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UNITED STATES CONGRESS.

The Dependent Pension Bill and Southern Statesmen.

Vest of Missouri Frees His Mind on Political Auctions.

Routine Work of the Week in the Two Houses.

MONDAY.—In the Senate, on motion of Mr. Edmunds, the Senate resumed consideration of the bill to in orporate the Maritime Canal Company of Nicaragua. The bill passed—Yeas, 38; nays, 15.

The Senate took up the bill granting pensions to ex soldiers and sailors who are incapacitated for the performance of manual labor, and providing for pension to dependent relatives of deceased soldiers and sa lors.

Mr. Berry moved to amend the second section by adding the words, "and who are dependent on their daily labor for support."

Mr. Blair suggested to Mr. Berry to substitute for his amendment the words, "and who are without other adequate means of support."

Mr. Berry accepted Mr. Blair's suggestion, except that he ob ected to the word "adequate," leaving it simply "without other means of support."

Mr. Pryce confessed that he did not like the bill. He d d not regard it as liberal enough. He preferred a bill such as the Senate had passed four or five years ago, providing that all soldiers of the Union army who were then disabled, no matter how, no matter where, no matter when, should receive a pension. He did not believe in giving to any pensioner less than $12 a month, under any circumstances, and he believed that the pension for total disability shou d be very much more. He would vote for the pending bill, but it was not in response to his own feelings of justice to the soldier or to the dependent pa ent. A good deal of talk had been heard for the last four or five years as to Congress going too fast and too far with pension bills. He had no sympathy with any such talk, and was confident that the time was not a great distance when every soldier who had served in the army would be pensioned. That would come from the presumption that age had incapacitated these soldiers from earning their living. Perhaps the time for it had not yet come, and he did not now advocate a se vice pension.

Mr. Blair proposed an amendment, in order to have it printed, providing for a service pension at the rate of $10 a month.

After an executive session the Senate adjourned.

In the House, Mr. Matson of Indiana, from the committee on invalid pensions, reported adversely on a solution reciting the "one-hundred-day circular" issued by the comm ssioner of pensi ns, and directing the committee to inquire whether such a circular was issued, and, if so, whether any pension claims have been rejected through non-compliance with the requests contained therein. Mr. Matson stated that such a circular had been issued, and that the effect had been salutary. Many claims had been vigorously pr secuted and allowed, which otherwise would have remained unacted upon.

Under the call of States, the following bills and resolutions were inroduced and referred:

By Mr. Breckinridge of Kentucky—For the better protection of the lives of fishermen engaged in the deep-sea fisheries.

By Mr. Milliken of Maine—Requesting information as to the exportation of sugar from the port of New York, and the classification of the same.

By Mr. Buchanan of New Jersey—Granting pensions to persons disabled in the life-saving service.

The floor was then accorded to the committee on the District of Columbia, and several bills affecting the district were passed.

Mr. Wilson of West Virginia offered the following minute: "This being a day set apart for the consideration of business relating to the District of Columbia, this House deems it not inappropriate to place on record a testimonial of respect for the memory of that eminent citizen of the District, the late W. W. Corcoran, who, as a munificent patron of art, science, and many public and private charit es, both n the national capital and country at large, has left a memory that deserves to be gratefully cher shed, not only by residents of the District of Columbia, but by the people of the country."

The minute was unanimously ordered spread upon the journal, and the House adjourned.

Still Pensions.

TUESDAY.—Among bills introduced and referred, was one by Senator Sherman, authorizing the issue of circulating notes to national banks to the par value of bonds deposited therefor.

The Senate resumed consideration of the dependent pension bill, the question being on the adoption of Mr. Call's amendment, making the bill apply also to all who served in the war with Mexico, or (for 0 days) in any of the Indian wars. The amendment was agreed to.

A long debate ensued upon the probable or possible action of the President should the bill reach the executive. It was participated in by Messrs. Plumb, Faulkner, Blackburn, Blair, Teller, Beck, Manderson and Hoar. The bill finally went over without action, and the Senate proceeded to executive bus ness, and later adjourned.

Bland Statement for Bland.

The House resumed, in committee of the whole, the consideration of the bill for the organization of the Territory of Oklahoma.

Mr. Barnes of Georgia gave notice that he would at the proper time offer a substitute for the appointment of a commiss on to negotiate with the Indians in the Indian Territory, with a view to opening up that portion of the territory lying west of the ninety-eighth meridian of longitude to white settlement.

After discussion the committee rose without taking action on the bill.

The House then went into committee of the whole on public building measures. The first bill called up was one appropriating $50,000 for a public building at Bar Harbor, Me.

Mr. Bland of Missouri opposed the bill, and referred to a statement made by Mr. Milliken of Maine, that, under the the present administration, no Republican could secure a contract to erect a public building. In view of this statement, he was surprised that the gentleman asked for a public building now, and did not wait until the dim, uncertain future, when his party might come into power.

Mr. Milliken said that, if he had been as partisan as the gentleman from Missouri, he might have pursued that course.

Mr. Bland retorted that he was not partisan enough to accuse a department of doing what it had not done. For the last few days the gentleman from Maine had been running around like a cockroach on a kitchen floor, and now his excitement was explained by the appearance of this Bar Harbor bill.

The appropriation was finally reduced to $25,000, and the bill was agreed to.

The House took up and unanimously agreed to a bill for the erection of an appraisers' building in the city of New York. The bill provides that the site shall not cost over $850,000, and the building not over $650,000. Bills for public buildings in other cities were agreed to, and the committee rose, the House subsequently passing the bills.

Just before the House adjourned, Chairman Dibble of the committee on public build ngs and grounds asked a tion on the resolution to permit the city of Boston to security and improve Castle island in Boston harbor. The resolution, of course, declares that the permiss on shall not be construed as in any way su rendering the government title, an i that the government may resume possess on for military or other purposes at any time. No one objected when this had been explained, and so the resolution was adopted.

Again Dependent Pensions.

WEDNESDAY.—Mr. Sherman, from the committee on foreign relations, reported the bill to amend the acts relating to Chinese immigration, and said he would, as soon as practicable, ask the Senate to take action on it.

Also, a resolut on (as an amendment to one offered by Mr. Stewart and referred to that committee) requesting the President (in view of the difficulties and embarrassments which have at ended the immigration of Chinese laborers under the limitation of the treaties with China) to negotiate a treaty with the Emperor of China containing a provision that no Chinese laborers shall enter the United States. Laid over.

On motion of Mr. Hoar the bill to establish a national art commission was taken from the calendar and passed.

The bill to provide for the compulsory education of Indian children was taken from the calendar, discussed and passed with certain amendments.

The Senate resumed consideration of the bill granting pensions to ex-soldiers and sailors who are incapacitated for the performance of manual labor and providing for pensions to dependent relatives of deceased soldiers and sailors. Mr. Wil on of Iowa moved an amendment to insert the words "from the infirmities of age," so as to pension all ex-soldiers suffering from the infirmities of age or from mental or physical disabil ty.

In the de bate which took place on the amendment Mr. Plumb deliver d an eloquent eulogy on the army, referring particularly to the fact that, when the war closed, the army could have placed one of its leaders at the head o the government and could have dictated its own terms, but had asked nothing except to be permitted to disband and return to peaceful avocations. The bill, as it came from the committee, was perhaps a step in the right direction. It was not what it ought to be and he had sought to make it better. Less than the pending bill pro osed would not be just, more was not a ked for.

Mr. Vest said that he had not had the slightest idea (when he spoke to Mr. Wilson's amendment of pro uc ng the burst of patriot c fervid eloquence which the Senate had just listened to. They had heard a good deal about almshouses and veteran soldiers. In the State of Missouri there were no Federal soldiers in almshouses, and he was proud to say that there were no Confederate soldiers in almshouses either. The South today was covered with maimed and crippled soldiers, who had been shot and shelled and sa re-struck for their honest convictions, and they asked no pension, and would not take it (God be blessed!). They were not in almshouses, and none of them had ever been seen begging for bread. Whence, then, came the bulk of Federal soldiers in almshouses? They were not there. As he had said before, he would give to every d sabled or dependent soldier of the Federal army, and the widows and orphans of those who had lost their lives in the service, the last acre of land and the last dollar. He would have gone the same for the Confederate soldiers "if God had blessed our cause." Why the talk that Congress had not done enough for the Union soldier, when the country had paid out since 1865 $88,000,000 for pensions, a liberality unparalleled in the history of the world? There was a limit to human endurance. He had voted for pension bills, coerced by his position, because he had been a Confederate, and because he was honestly anxious for the glory and honor of the country. He had voted for them because he wanted to give evidence to the world that those with whom he had acted in the unfortunate strife respected the fair and gallant soldiers of the Union, and were willing to give them even more than they demanded. But, he repeated, with strong emphasis, there is a limit, and I have reached it.

Partis n or non-part san, my convictions require me to vote against this bill, and I say here now that I hope it will "die the death" in the other branch of the national Congress: a d if not there, at the hands of the executive. If that be unparlimentary, make the most of it.

Messrs. Teller, Platt and Plumb replied to Mr. Vest, and w thout voting on the bill or pending amendment the Senate went into secret sess on and later adjourned.

Postal Crimes.

The House went into the committee of the whole for the consideration of the bill authorizing the secretary of the treasury to purchase the bonds with the surplus revenue.

A long debate followed, during which the surplus, the tariff, the political situation and the condition of the country were elaborately discussed.

At the close of the debate Mr. McCreery of Kentucky offered the following amendment, which was accepted by Mr. Mills: "Provided that the bonds so purchased or redeemed shall constitute no part of the sinking fund, but shall be cancelled by the secretary of the treasury." The committee then rose and reported the b ll to the House, and it was passed, together with Mr. McCreery's amendment, without division.

Mr. Dockery called up and the House passed a bill relating to postal crimes.

[It provides for the fine and imprisonment of any person who gives false evidence as to the character of any publication for the purpose of securing its admiss on to the mails as second-class matter; and for the punishment of persons fo ging or fraudulently changing money orders and postal notes.]

The House then listened to eulogies on the late S. C. Moffatt of Michigan, passed appropriate resolutions and then, as a further mark of respect, adjourned.

Will Cost $500,000,000.

THURSDAY.—The credentials of Mr. Wilson of Iowa and Mr. Walthall of Mississippi for terms commencing March 4, 1889, were presented in the Senate and placed on file.

The House bill was passed to amend the act to restrict ownership of real estate in the Territories to American citizens, reserving legation property in the District of Columbia from the operation of the law. The resolution reported Wednesday by Mr. Sherman, requesting the President to negotiate a treaty with China providing that no Chinese laborer shall en er the United States, was taken up, and after discussion adopted.

Mr. Hoar offered a resolution calling upon the secretary of the treasury for the correspondence in respect to frauds in the imports of sugar in the port of New York with in the past two years, and to any mal-administration in the New York Custom House in relation thereto. Adopted.

The dependent pension bill was then taken up, the p nding question being on the amendment offered by Mr. Wilson of Iowa, to add the wo d, "from the infirmities of age." Mr. Beck spoke in opposition to the amendment, asserting that it would cost the government $500,000,000, and then branched off on trusts and tariff, starting a running discussion in which Messrs. Blair, Sherman, Hawley, Platt, Aldrich and Plumb partic pated.

Without reaching a vote on the pending amendment, the Senate adjourned until Monday.

The Paris Exhibition.

The House took up and passed a bill appropriating $100,000 for a public building at Bridgeport, Conn.

Mr. Belmont called up the joint resolution accepting the invitation of the French republic for the United States to take part in the international exhibit on to be made in Paris in 1889, and making an appropriation in favor of a prompt response accepting the invitation. Others favored or oppose d the r solution, and it was finally agreed to with an amendment authorizing the commissioner of agriculture to prepare a statement for distribution at the exposition descriptive of American methods of raising and preparing pork for export, and appropriating $25,000 to carry out the provision.

Mr. Belmont then called up the joint resolution authorizing the President to arrange a conference to be held in Washington in 1889, for the purpose of promoting arbitration and encouraging reciprocal commercial relations between the United States and South Amer can republics, which, after some discussion, was agre d to.

The committee then ro e and both joint resolutions considered b it were passed.

A joint resolution was also passed authorizing the secretary of the navy to tender a war vessel for the conveyance of the mortal remains of General Jose Antonio Paez from New York to Venezuela. The House then adjourned.

Praying for Sinners to be Paid For.

FRIDAY.—In the House Mr. McKinley of Ohio secured unanimous consent to have printed in the Record a memorial signed by the glass blowers protesting against a reduction of the duty upon imported window glass, as propos d by the Mills tariff bill.

The House then resolved itself into committee of the whole on the private calendar, and resumed consideration of the "omnibus" bill, which provides for the payment for 30 odd claims for supplies used for the army during the war, reported by the Court of Claims under the provisions of the Bowman act.

Mr. Lee of Virginia offered an amendment appropriating $20,000 for the relief of the Protestant Episcopal Theological Seminary and High School of Virginia.

Mr. Lee advocated the amendment as an act of justice, and thought that the time had come when the animosity of the war should have passed away. That institution was an old one and had alumni in every part of the Union, and throughout the whole war it had been within the Federal lines. No Confederate soldier had ever passed over its grounds, and a majority of its faculty had remained under the jurisdiction of the United States.

Mr. Burrows of Michigan inquired what side they prayed for, to which Mr Lee replied that they prayed for all sinners.

Messrs. Brewer and Cutcheon of Michigan and Grosvenor of Ohio opposed the amendment, as establishing a bad precedent. If passed it might give rise to claims for millions of dollars as compensation for use of property by the federal army.

Mr. Spooner of Rhode Island supported the amendment. There was, to his mind, a vast distinction between this claim and the claims for payment for occupation of property within the confederate lines. The seminary was situated in that part of Virginia which was within the Union lines from the beginning to the end of the war. The territory within which it was situated had during the entire war a representative in this House.

The amendment was adopted and the bill was then agreed to be reported to the House.

Pending action, the House took a recess until 7.30, the evening session being for the consideration of pens n bills.

At the evening session 25 pension bills were passed, together with bills removing the political disabilities of Samuel Noble, H. H. Browne, Paul Faison and A. J. Lindsay. Adjourned.

Pacific Telegraph.

Saturday, in the House, consideration of the Pacific railroad telegraph bill was resumed.

Mr. White of New York opposed the bill, which appeared to him like an attempt to hang the victim first and try the question of his guilt or innocence afterward.

Mr. Symes of Colorado said that the purpose of the bill was merely to compel subsidized railroads to comply with the conditions and provisions of the grants creating them. The contracts between the Union and Central Pacific railroad companies and the Western Union Telegraph Company were at the time they were made, and they still were, in direct violation of the express provisions of the statutes and the grants creating the Pacific railroad and telegraph companies, and were in violation of public policy and gainst public law.

Mr. Dockery of Missouri said that the very language of our contracts showed that the railroad companies knew that they had no right to enter into th m. After further discussion Mr. Whit offered his substitute, which was rejected without division, and the bill was passed—yeas, 197; nays, 4—Bliss, Ketchum, Merriman and White of New York.

On motion of Mr. Randall of Pennsylvania, a bill was passed relieving certain volunteer and regular soldiers in the late war and the war with Mexico from the charge of desertion.

MORE RAILROADS

Said to be "Tied Up" by Engineers—Rumor That the Union Pacific Men Have Been Ordered Out.

OMAHA, Neb., March 5.—It is reported by members of the brotherhood that all engineers on lines parallel to or doing business in the same territory as the Burlington will leave their posts of duty tomorrow. It is not known what hour has been selected for the strike to begin, but everything is said to be in readiness west of the Missouri river in Nebraska. This order takes in the Union Pacific, Missouri Pacific, Northwestern, Rock Island and the St. Joseph & Grand Island.

The brotherhood held a meeting this morning at Council Bluffs. A number of cipher despatches were received from Chief Arthur and read. It is claimed that the Union Pacific engineers are ordered out for the reason that this road has been receiving Denver traffic from the Burlington here and carrying it through to its destination.

In order to leave the yards at Omaha and Council Bluffs in fairly good shape, the switchmen will not stop work until Tuesday. The rumor has created considerable excitement. The hotels are full of travelling men, who came in Saturday to remain over Sunday, and many of them expected to go out tonight, but they concluded to await developments.

Engineer Robinson of the Union Pacific, who took out the overland pas enger train, said: "As we have been ordered to leave our engines tomorrow I may not be back before Saturday."

2 o'clock—A meeting of the grievance committee is now in session. The meetings are closely guarded, and the nature of the conference is difficult to learn.

More engineers are being examined. Many are called, but few are chosen. Many trains have been abandoned, but the company says that it is doing as much work as usual. The police are in charge of the depot and roundhouse of the "Q." A crowd of several hun red is in the vicinity, but no disturbance has taken place.

Arthur is as pleasant as usual, while Manager Stone is the reverse. The t ouble is effect ng the working people in and about the packing-houses. Never before in the history of the town of Lake, unless when the strike was paralyzing the many industries, were there are so many men out of work as at present.

Several estimates place the number at between 2500 and 3,000 men, while twice that large number nominally employed in the packing houses work, and are paid for but a short period of each day.

FOUR BOLD MEXICANS.

They Try to Carry Off a Fugitive and Three of Them Are Killed.

GALVESTON, Tex., March 4.—An Eagle Pass special to the News gives the following particulars of an outrage by Mexican soldiers yesterday:

About 10 o'clock in the morning, Captain Munros, commander of the soldiers stationed in Piedras Neegras, came to this side and asked permiss on of the customs inspector to let four of his men come over on horseback and look at some hors s they wanted to buy. They received permission to cross, provided they returned within a short time. A lieutenant and three soldiers then came over in the ferry boat, and after talking for some time with Captain Murros they started toward Frank Fox's brickyard, where a Mexican who had deserted a few days ago, was at work. The Mexican saw them coming and concealed himself under one of the k lns. He was discovered by the lieutenant, who, at the command of the lieutenant, dragged him out, beating him over the head with the butts of their revolvers. The lieutenant uncoiled a lasso from his saddle, roped the fugitive and dragged him some d stance, the soldiers belaboring him unmercifully with their six-shooters, and endeavoring to get him to cross back to Mexico with them.

About this t me Deputy Sheriff Thad White came up and commanded them to quit or he would arrest them. They in reply drew their pistols on him, telling him to get out of their way or they would kill him too. Thad White, being unarmed, ran down to Sheriff Cooke for assistance, and the Mexicans, having the deserter covered with wounds from knives and pistols, started as fast as they could for the river. They were followed by Sheriffs White and Cooke and by Ed and Will Van Riper. A hot fight followed, in which White was shot through the hand, and the three Mexican soldiers were killed. The lieutenant alone reached the Mexican shore. Captain Munros and his lieutenant are condemned on both sides of the line for the outrage, and United States Consul Allen has sent a report of the affair to Washington.

TWO KILLED AND TWO INJURED.

A Bridge Gives Way, Pitching Caboose and Cars Into the River.

SAN ANTONIO, Tex., March 2.—A serious accident occurred last night at Hondo bridge, 45 miles west of this city, on the Southern Pacific railroad. The bridge gave way while a local freight train was passing, precipitating the caboose and a couple of cars of live stock into the river 35 feet below. Captain Etheridge, the owner of the live stock, who was in the caboose, was instantly killed, as was also Robert Hardesty, a brakeman. Conductor George Davidson and Brakeman Lem Hall were fatally injured.

TWENTY FAMILIES HOMELESS.

A Pennsylvania Mining Village Nearly Destroyed by Fire.

NEW PHILADELPHIA, Penn., March 2.—Fire tonight in this village destroyed a large number of dwellings and stores, leaving some 20 families homeless and causing a total loss of nearly $75,000. The fire was caused by the overturning of a kerosene lamp.

Visited by the Pest.

NEW YORK, March 3.—A special to the World, from Laurel, Del., says: "This section of the country is in a state of intense excitement, owing to the appearance of smallpox in its most malignant form. Miss Annie Davis contracted the disease in Wilmington, Del., and started to the residence of her sister, Mrs. William H. Cordrey, at Laurel. This family, including Mr. Cordrey, his wife and six children, were soon victims of the contagion. Mr. Cordrey died Saturday, his wife Sunday, and the youngest son followed them to the graves on Monday. Two others have since died, leaving the rest in a precarious condition. It is reported that a son of the attending physician has fallen a victim.

Teething at Eighty-Nine.

MEENAH, Wis., Feb. 27.—Medical circles are much interested in the case of Abel Willard, aged 89, who, after being without a single tooth for several years, is now sprouting a full set of fine new upper teeth and enduring all the agonies of an infant teething. This is said to be the first case on record.

THE WEEK ABROAD.

Probably Fatal Nature of the Crown Prince's Illness.

Chamberlain Congratulated on the Conduct of the Fishery Treaty.

Notes of Interest Gathered from All Parts of Europe.

BERLIN, March 3.—The imperial family has ceased to hope for the recovery of the crown prince. The first results of the microscopic examination by Professor Waldmeyer, as communicated to the emperor, are unfavorable, disclosing traces of cancer in the pus, arising from necrosis of the cartilage of the larynx. The full official report of Professor Waldmeyer will be delayed until Dr. Recklinghausen makes an analysis. Dr. Ziemssen will probably also be requested to examine the pus, apart from the results of the examinati n.

Court despatches confirm the progress of symptoms tending toward a fatal issue. The occasional appearance of improvement is followed by a renewal of the gravest indications. Thus, on Thursday the crown prince seemed stronger and in brighter spirits, but during the following night there was an access of diarrhœa with slight fever.

The newspaper reports from San Remo conflict. While the National Zeitung says the patient is sleeping well, that his spirits and appetite are better, and that he holds himself erect, the Borsen Courier and Nord Deutsche Zeitung on the same day report that he had a bad night. The decrease in his strength has caused a saddening change in his aspect, and has transformed him from a robust into an aged and debilitated man who is obviously suffering. The conflict of reports does not weaken the fact, based upon absolute information, that in the highest official quarter every hope has been abandoned of his recovery.

Since his family have recognized that a fatal issue is most probable, the crown prince himself has expressed an urgent desire to return to Berlin as soon as possible. He has stated his intention to the emperor, who, coinciding with the crown prince, has relinquished his proposed journey to San Remo. The respites from suffering that the crown prince obtains encourage confidence that he will be able to return to Berlin. If he is fated to die suddenly at San Remo, he has everything ready. He has written his will and prepared a political testament for his successor.

The pre ence of Prince William at the villa has cheered his mother and the princess.

The French papers vie with each other in malicious inventions. During the journey from Carlsruhe Prince William obta ned a number of French papers, and was excited with anger by the stories in them of his selfish intentions toward the Crown Prince and his callous disregard of his father's illness.

During the week Prince Bismarck had a long conference with Emperor William, it is supposed with reference to the proposal to grant Prince William power to sign in the event of the temporary incapacity of the Emperor. The Crown Prince affirms with Prince Bismarck on the question of a regency of this character. It is reported that the Emperor accedes to the proposals, admitting the force of Prince Bismarck's plea that the simultaneous illness of himself and the crown prince might create complications in the management of public affairs.

The Empress is careful to show himself every day, either driving out or appearing at the window of the palace. This helps to calm the general perturbation.

WAR APPEARS INEVITABLE.

The Czar Yielding to the Arguments of the Belligerent Party.

BERLIN, March 3.—The Czar's agents have renewed their efforts to raise a loan of 500,000,000 roubles at a nominal rate in Amsterdam, London and Paris. The loan, if secured, will accelerate war; but if refused, it will not prevent it. The relations of Russia with the allied powers are developing exactly as was forecasted in these despatches. The diplomatic proposals of Russia have resulted in nothing definite. What is definite, however, is the frantic eagerness of Russia to obtain a war loan and her ceaseless preparations for war.

The discontent among the commercial class in Russia and the fall in the value of paper roubles will weaken the Czar's control of affairs, and lead him to a complete submiss on to the war party, who offer him the alternative of facing the revolutionary party. The revolutionary organ, Svoboda, declares that war must be precipitated, and predicts the conquest and ruin of Russia and the submission of the Slavs to Germany unless the policy of the Czar is replaced by a free national management of public affairs. However much he may be adverse to war, the internal discords of Russia will soon force the Czar to take the future of the Romanoff dynasty by challenging the central powers.

THE FISHERY TREATY.

Chamberlain Congratulated by All but Editor Labouchere and the Home Rulers.

The British foreign office has made public the despatches received from Joseph Chamberlain during the progress of the negotiations at Washington for the fisheries treaty. In a communication to Lord Salisbury, dated Washington, Feb. 16, Mr. Chamberlain says the satisfactory result of the conference was due in a large degree to the spirit of conciliation manifested by both sides, and the strong sense of all the conferees of the importance of promoting good neighborhood and friendly intercourse between the United States and Canada and Newfoundland.

A credit of £23,500 for missions abroad was considered in the British House of Commons Thursday evening. Mr. Labouchere moved that the cost of the Chamberlain mission be reduced, saying that Minister West could just as well have carried on the fishery negotiations alone.

Sir James Ferguson, under foreign secretary, said the expense was moderate considering the importance of the mission. The fisheries question had recently threatened communications to arrange which the government thought a special effort was required. All parties had met with a sincere desire to effect a settlement, and they had succeeded. If there was any delay or difficulty in obtaining a ratification of the treaty, a modus vivendi would be arranged, under which the treaty would come at once into operation, and continue two years, during which he hoped the treaty would be ratified.

Mr. Gladstone said there could be no doubt that when the government selected Mr. Chamberlain they selected a man of very eminent abilities and competency to deal with the question. When Mr. Chamberlain accepted the mission he did what the country recognized as an act of public duty and spirit. Without the smallest disparagement of the abilities and experience of Minister West, he (Mr. Gladstone) considered that it was in the power of the special envoy to represent Great Britain with greater efficacy and authority than could have been done by Minister West's unaided efforts.

W. H. Smith, first lord of the treasury, expressed, on behalf of Parliament and the whole country, the deepest acknowledgements to Mr. Chamberlain for bringing to a satisfactory and peaceful conclusion a dispute which might have been attended with serious difficulties.

The credit was approved by a vote of 314 to 63.

Mr. Gladstone, Mr. Morley, Mr. Bryce and most of the Liberals supported the government. The minority consisted of Parnellites and several Radicals.

NOTES FROM ABROAD.

Items of More Than Passing Interest Set Down.

The French schooner Fleur de la Mer has foundered off the Island of Cayenne. Sixty passengers were drowned.

Two Bulgarian officers have been arrested for high treason. It is believed that Prince Ferdinand will be compelled to sanction their execution.

Lord March, Conservative member of Parliament for Chichester, Sussex, has resigned his seat. In the last election for that place he was unopposed.

Mr. Cox, member of Parliament, who was sentenced to a month's imprisonment for making a speech inciting tenants to conspiracy, has been released.

It is expected that an extra war grant will be demanded by the government at the next meeting of the delegations which will exceed 100,000,000 florins.

The London Daily News says that Mr. Blunt's friends have been informed that Mr. Blunt has been sub ected to harsher treatment in prison since the recent trial.

Several avalanches have occurred in the province of Oviedo, Spain, destroying a railway bridge and a number of houses. Eleven persons were killed at Pajares.

Mr. Bradlaugh wished Parliament to inquire into the meeting in Trafalgar square on Nov. 13, and the conduct of the police in connection therewith, but it was refused.

A torpedo boat is being built at Cowes, in White's yard, which is 200 feet long, with a beam of 23 feet, triple companion engines and a twin screw. It is expected she will steam 26 knots.

A Dublin news dealer named Dingle has been sentenced to three months' imprisonment for selling copies of United Ireland containing reports of meetings of suppressed branches of the National League.

The Gaulois and Figaro assert that the presence of a British squadron in the Gulf of Genoa is owing to the action of Signor Crispi, the Italian premier and foreign minister, who wished to make a demonstration against France.

Advices from Massowah say that Chief Debeb and his followers, who hitherto have been powerful allies of the Italian forces, have deserted to the enemy, taking with them arms and equipments with which the Italians had supplied them.

Baron von Heidebrand, the German minister, visiting Havana, went out for a walk and was stopped in the public park in broad day by highwaymen and robbed of a gold watch and chain. The robbery took place in the Campo de Marte, in the centre of the city.

A large number of unemployed workingmen engaged in a riot at Rome on Friday. Bake hous were broken into and pillaged, and the police who attempted to arrest the rioters were driven away with stones. Finally the mob was dispersed by troops, and many of the rioters arrested.

The Moscow Gazette (government organ) says that Turkey will declare Prince Ferdinand a usurper in Bulgaria, and will interfere with a military force to establish a status therein in accordance with the Berlin treaty, either on receiving a mandate from all the powers or a carte blanche from Russia.

Wilfrid Blunt, the candidate of the Liberal party, was defeated in the parl amentary election at Deptford, Eng., Wednesday. The vote was, Mr. Darling, Conservative, 4885; Mr. Blunt, 4070. The election Wednesday was made necessary by the retirement of William J. Evelyn, who was elected as a Conservative.

Lord Salisbury, in an interview with Baron de Staal, the Russian ambassador, Friday, declared that he would not oppose the deposition of Prince Ferdinand unless the powers agreed to his successor on the Bulgarian throne. He added that the nomination of the Prince of Mingrehlia would not receive the assent of England.

Snowstorms of exceptional severity are reported in northern Italy. The authorities at Turin ordered theatres, schools and manufactories to be closed to prevent accidents through the falling of masses of snow. Several roofs have already collapsed, including that of the railway freight depot. Several villages in the Alps have been destroyed by avalanches, and many lives have been lost.

Mr. Gladstone, in returning thanks to 250 clergymen of the Church of England for a memorial drawn up by them in favor of home rule, said he believed it would have the effect of greatly widening the growing conviction that neither honor nor advantage can possibly be gained by a continued refusal to accede to the moderate and constitutionally expressed demands of the Irish people.

The negotiations between the Vatican and Russia have proved fruitless. Russia demanded impossible concessions, stipulating that Catholic bishops throughout Russia should be appointed by the Czar, that the Russian language should be exclusively used in Catholic churches in Russia, both in preaching and in catechising, and that the offspring of mixed marriages should be educated in the orthodox Russian church.

The Salvation Army in London, to relieve as far as possible the distress which prevails at the East End, have acquired large premises in Limehouse, where they will establish a cheap food depot. For one penny an adult receives refreshment and night's lodging, or soup and bread. For a halfpenny he receives either bread or soup. Children are given a basin of soup for a farthing and bread for an additional farthing.

The chief paper of Ekaterinburg publishes some interesting information about the number of persons exiled from Russia to Siberia for political and other offences. On Jan. 1 of the present year the total of these by scores of both sexes in the provinces of Irkutsk, Yeneseisk and Yakutsk amounted to 110,000. Of this number 42,000 were in fixed places of residence, 20,000 were employed on different works, and 48,000 had escaped. In western Siberia it appears the number of prisoners who evaded their custodians was still greater, for a census taken in the towns and villages showed that the enormous proportion of 67 per cent. of the prisoners were missing. The paper throws no light on what became of these unfortunates.

In a letter to Mr. Balfour, chief secretary for Ireland, Wilson Noble, a Conservative member of Parliament, said that Mr. Campbell-Bannerman, in a recent speech, had asserted that Irish magistrates, besides being appointed and removed by the executive, received daily orders from Dublin Castle. Mr. Balfour's reply says that if Mr. Campbell-Bannerman means, as would appear, that the executive communicates with the magistrates regarding cases they are to try, his statement is a scandalous libel. No such communication, he says, is made directly or indirectly by the present government, and he adds that if Mr. Campbell-Bannermann acted differently when enforcing coercive measures as chief secretary for Ireland he deserved impeachment.

PROSECUTION ABANDONED.

Colonel Fellows Decides No Case Against Squire and Flynn.

NEW YORK, March 1.—Colonel Fellows, late this afternoon, decided that the government had no case against Squire and Flynn for conspiracy, and so the prosecution has been abandoned.

GAVE THE PLAN TO GRANT.

Death of the Man Who Mapped Out the Fall of Vicksburg.

INDIANAPOLIS, Ind., March 2.—Samuel Morrison, the oldest citizen of Indianapolis, died yesterday, in his 91st year. He had been an invalid for some time. He was the first white child born in Dearborn county, his birth occurring March 1, 1798. His parents were Pennsylvanians; his father was a soldier of the revolution, and wounded in the battle of Brandywine. After the close of the revolutionary war his parents removed to Kentucky, and in 1779 they came to Pike county in this State. In 1848-49 he removed to where Aurora now stands on the Ohio river. Mr. Morrison drew the first map of Indiana that was ever published, which was in 1816, when there were but 5 counties in the new State. Mr. Morrison, who was thoroughly acquainted with the locality, drew a map of Vicksburg and vicinity, sending it to General Grant.

He always insisted that he originated the plan for the capture of Vicksburg. He said: "On my map I located all the points of prominence. I wrote on the margin: 'Grand Gulf and Bruinsburg are the places to capture. Hold them; destroy the bridges over Big Black river and Bayou Pierre. These streams will guard your flanks. Then march out and capture Jackson. This done, you can take Vicksburg at your leisure.' I sent this to General Grant, and afterward the canal project, on which he was working, was abandoned. My plan was adopted." Grant acknowledged the map in a letter, which Mr. Morrison prized very highly.

A Simple Sum in Addition.

[Chicago Mail.]

Binks was calling on the apple of his eye. He picked up a volume of "Lucile" and ran across an inscription on a fly-leaf.

"Ah! a present," he remarked.

"Yes, from a dear friend, oh, ever so long ago—seven or eight years."

"So long as that?"

"Oh, yes. I was quite a little girl."

When three weeks had gone by without the regular e. o. d. appearances of Binks, and it began to look as though he really meant it, she looked up the book and found the explanation in the inscription. It read: "To Miss Clara, on her twentieth birthday."

That fly-leaf is torn out now.

Death of Colonel J. H. Kent.

CONCORD, N. H., March 4.—Colonel J. Horace Kent, warden of the State prison, died at 7 o'clock this morning of Bright's disease. He was born in Barnstead, Oct. 10, 1825.

NEW COMMONWEALTHS.

Proposed Plan for the Admission of Territories.

Important Concessions Gained in Mr. Bayard's New Chinese Treaty.

Denial That Any Change is Contemplated in the Berlin Mission.

WASHINGTON, March 4.—Representative Springer, in behalf of the majority of the committee on territories, has prepared a report which he will present to the House recommending the passage of what is known as the "Omnibus" bill, to enable the people of Dakota, Montana, Washington and New Mexico to form State governments and to be admitted into the Union on an equality with the other States.

The report, after explaining the provisions of the bill, among which, it says, is a clause allowing the people to decide by vote on propositions to change the names of their respective Territories, gives a statement of the population and resources of the proposed States. Dakota, it says, has an area of 96,596,480 acres, an estimated population in 1887 of 568,477, and a taxable property valuation of $157,084,365.

It is conceded, the report continues, that in point of population, agricultural and mineral resources, and in all other matters which constitute a State, Dakota is fully prepared for admission, and in fact no other Territory equally well-fitted for statehood has hitherto failed of admission into the Union. This failure is attributed to the fact that all organized efforts heretofore made in the Territory have had the division of the Territory in view. Regret is expressed that even now there are some well-disposed people in the Territory who are averse to that idea. Dakota should not be admitted into the Union as one State, and who prefer that there should be no admission until division is accomplished.

Attention is called to the fact that 26,847,115 acres, comprising more than one-fourth of the area in the Territory, is Indian reservation land, and excluded from the jurisdiction of the proposed State. The climate in the northern portion of the Territory and the character of the lands west of the Missouri river are also stated to be such as to preclude the possibility of a dense population in those regions. If, however, the Indian tribes should hereafter be extinguished and the population become so great as to make a single State government unwieldly, Congress, the report says, may provide for its division into two States. No imperative reason is seen why the Territory should be divided at the present time, in view of the fact that the population of the Territory is only about one-third of the average population of the States already in the Union; that large areas are very sparsely settled, and that a large part of the Territory is devoted to Indian occupation.

Montana, the report says, has an area of 92,016,648 acres, a population estimated to amount to 175,000 in November next, and a taxable property valuation in 1888 of $55,076,871. The Indian reservations in the Territory comprise 20,574,648 acres.

The area of Washington Territory is placed at 44,746,160 acres, of which 417,558 are Indian reservation lands; its population in November next is estimated at 160,000, and its taxable property in 1887 is given as about $56,000,000, not including railroad property. Reference is also made to its great mineral and timber resources.

The area of New Mexico is placed by the report at 77,568,640 acres, of which 9,586,225 is comprised within Indian reservations.

An official census in 1885 showed its population to be 134,141, and its taxable property in 1886 amounted to $56,000,000. The growth of the Territory, the report says, has been much retarded by the unsettled condition of land titles.

Measures are now being passed to remedy this state of affairs. The report then concludes:

The four Territories whose admission is provided for in this bill have a population, area and resources which entitle them to admission into the Union. It should be the policy of Congress to admit the Territories into the Union whenever these conditions are realized. The committee therefore recommend the passage of the bill reported.

NEW CHINESE TREATY.

Important Concessions Obtained from the Celestial Minister.

WASHINGTON, March 5.—A new Chinese treaty will be submitted to the Senate this week. In the treaty the Chinese minister here, on behalf of his emperor, agrees to the total exclusion forever of all Chinese laborers, and also agrees that none of the Chinese who have been or are living in this country shall be admitted hereafter unless they can show they have at least $1000 of property in America needing their attention or care. The minister says that his government is just as anxious to keep its subjects at home as we are anxious to forbid them coming to America. The next thing to make the exclusion effectual is a treaty with England stipulating that no Chinese shall sail from Hong Kong for America, and that none of the race shall be allowed to land on British possessions of this continent.

THE GERMAN MISSION.

Rumor Untrue that Edward Cooper Will Succeed Mr. Pendleton.

WASHINGTON, March 4.—Colonel Lamont said tonight that Edward Cooper is not a candidate, so far as he knows, for any office under the government, and that the report that he is about to succeed Minister Pendleton at Berlin is absolut

AROUND THE FARM.

THE GARDEN.

Garden Gossip—An Interesting and Instructive Programme—Propagating Plants—Cuttings.

Excessive acid fruits are unwholesome. They require the addition of a great deal of sugar to make them palatable, and so are not economical. The sugar does not neutralize the acid, it only smothers it and renders them still more unwholesome. Why plant sour berries for home use?

Although I set my grapevines farther apart than the books advise, I find that they grow into a thicket in favorable years. I generally prune close, but this year I have cut the arms of every other vine back to the trunk, leaving only two or three buds on new canes on either side to grow bearing wood for next season.

An acquaintance, who is noted for raising good crops of onions and hitting the best market, sometimes puts his sets in the ground in January. Of course his soil is sandy, and he has it partly prepared by fall ploughing. The point of which is, for early onions, plant sets and get them out as soon as the top soil is thawed and workable.

Cauliflowers do not thrive well on my soil, it is not moist enough, but I have had the best success with the Snowball or Erfurt planted the last of March from seed sown in a hotbed in February. The green worms, drought and the hot sun combine to destroy the latter crop.

If you want to form an impenetrable briar hedge, just plant a row of blackberries about four feet from the garden fence. My berry bushes are all planted where I can easily get around them on both sides with horse and plough.

The catalogues are as attractive as ever. After looking over a few of them and marking the novelties I would like to test I find I shall have to scale my list down one-half or enlarge my garden plot by one-half.

All seeds should be on hand this month and orders for small fruits should be in the hands of nursery men.

Those who want to have potatoes a week or two in advance of their neighbors may start them in shallow boxes of earth a month before it is safe to have them come through the ground in the garden. Cut to two eyes and cover about two inches deep. When they are up inch or two high transplant in prepared soil and cover with two or three inches of earth.

Rotation of crops is as important in the garden as in the field.

There will never be a better time to set out berry plants than this spring. The man who intends to do it next fall will find some excuse for putting it off six months longer.

The sun will get at the foliage better if the rows of cane fruits are made to run north and south.—[The Farm Journal.

Garden Gossip.

Sometimes an old cattle yard, a piece of rich old pasture, or a piece of meadow which has had the benefit of overflows from the barn yard, can be utilized for the purpose of melon growing. A better selection could not well be made. I have once raised a little patch of musk melons in an out-of-the-way corner which had never been in cultivation before, and the crop was so enormous that the ground, at the time the melons were maturing, almost seemed to be covered and decomposed by the rank growth. If a piece of land of this description is not available, select the warmest soil and sunniest exposure of your family garden for the purpose. Sand should predominate in the composition of soil for melons, especially for watermelons, and if your land is rather heavy and of a cold nature, it will be advisable to put a quantity of sand—the more the better—right into each hill, to be mixed with the soil in order to make it loose, friable and warm.

A peck of fine, thoroughly rotted compost, or a still larger quantity of barn yard scrapings and a good handful of some good, complete commercial fertilizer may then be mixed into each hill, and those prepared for planting. Make the hills broad and flat, raised somewhat above the surface of the ground, and not less than six feet apart each way for muskmelons, and 10 feet apart each way for watermelons. Scatter plenty of seed on the hill, cover with about one inch of fine soil and firm it by pressing the back of the hoe-blade down upon it.

It is often recommended to plant the seed on inverted pieces of sod, or in large flower pots, to place these on the greenhouse bench or over the hotbed, and to plant them outdoors when the season is sufficiently advanced. I have tried this plan repeatedly, but have never had more than indifferent success with it. Warm soil and good fertilizer, which push the plants right along from the start, are worth more than all the devices for forwarding the plants yet invented, save to that of making a large excavation for each hill, and filling it with fermenting horse manure, thus producing miniature hotbeds.

The critical period for the young plants is "bug time." Fortunately for the grower, melon vines are less subject to bug attacks than winter squash or even cucumber vines. Yet vigilance is needed, although only for a short time, if the plants are growing right along as they should. To keep the yellow-striped squash bug at bay, a home-made carbolate of lime (directions how to make it were given in a previous number of Rural Garden) may be scattered around the plants, or corncobs soaked in kerosene, coal tar or turpentine may be placed among them, without touching the leaves, however. Sifting air-slacked shell lime over the plants affords protection from the pest, but the application is hardly ever without injurious effect, and seems to check the growth of the plant at once. If applied at all it should be done sparingly but persistently until danger is past.

The "twelve-spotted" squash bug, a bigger brother of the preceding, has a less dainty appetite, and makes its living by eating the leaves of squash, melon and other vines, and may be picked off by hand, from time to time, or poisoned by spraying the leaves with a weak solution of paris green, or by dusting them with a sugshot.

The enemy most to be dreaded is the squash borer, which destroys the connection between the vine above ground and the root below, by boring into and tunneling through the stalk near the surface of the ground. It is not unlikely that the carbolate of lime, if applied free y to the soil, or the prepared corncobs, may repel the moth that lays the eggs. The application of tobacco dust around the plants may have the same effect. Strong tobacco tea, if poured in among the plants just at the proper time—that is, before the worm has found lodgment inside the stalk—is the only remedy known to me, except, be haps, covering the vines with soil clear to the tip, in order to induce root formation at the joints.

The sudden dying of the vines, after they have made quite a growth and seem in perfect health and thrift, is not always due to the presence of the borer. The root rots off without any apparent cause. I attribute it to excessive application of raw manure, and feel safer with already rich soil, especially cover sod, and the free use of so-called "phosphates."

It is hardly necessary to say much about tillage, it being self-evident that the ground should be frequently cultivated and hoed, always drawing the soil toward the hill. Allow no weed growth until the vines cover the ground; thin to two or three of the best plants in each hill. There is very little to be gained by pinching off the ends of the main vines, and I do not practice it any more.

Do not be in a hurry about planting. The proper time is not until the ground has become warm and the plants may be expected to grow right along without danger from a set-back by a cold wave.

If desired, you may safely plant different varieties of melons and all other vines close together. The effect of their "mixing" is of no practical importance whatever, so long as you do not use the seed of the fruits thus grown together. Occasionally the quality of one variety may be modified by another variety, but such is an occurrence so rare that the fact itself is yet disputed by many careful and eminent horticulturists. I myself have yet to see the first undoubted manifestation of the effects of the pollen upon the fleshy parts which envelop the seed in either of the cucurbitaceous fruits. As a rule, the pollen influences the seed, but stops right there.

Buy good seed, and select good varieties. Among the muskmelons for home use I prefer the Emerald Gem, which is early, small, prolific and of the very best quality; next to it is the small but spicy and excellent Nutmeg and the larger but equally fine Casaba. The market grower must consult his market as to what variety it will be best for him to plant. The public demand varies with the locality.

Of watermelons there are so many good varieties that it would be next to impossible to name the best with the experimentation to see it recognized as such by all growers. I have found the Early Albery an early and reliable kind, but its "seediness" will be considered a decided fault by all except seed growers. Nick's Early is yet a good and reliable early kind. Lack of size is its defect. This is also the case with the new Volga, which, however, is extremely prolific and of good quality.

Preparing Plants—Cuttings.

I am now busy propagating all manner of plants; I want to get this work done early so as to lighten the work as the spring advances.

I have three kinds of propagating beds—first, a bench in a warm house near the glass, and with some two inches deep of sharp sand on it. Here coleuses, alternantheras, iresines and most soft-wooded tropical plants of ready-rooting nature strike readily; second, a bench in a middling (night temperature 55° to 60°) warm house, and which gets bottom heat from the boxed-up pipes underneath, but is open on top—here I have carnat ons, Marguerites, libonias, stevia and the like, but almost anything will root well on this bench; third, a bench in a cool house (temperature 45 to 55°), and on which is a two to three-inch deep bed of sand, but there is no bottom heat. Here I have chrysanthemums, double-flowered sweet alyssum, double feverfew and other things of a "cool" nature.

In selecting cuttings, take stout, stocky, short-jointed young wood; weak, spindly wood makes poor cuttings and hard to root, and they are poor plants when rooted. Do not pluck cuttings from wilted plants; if the plants are wilted, give them a good soaking of water, and let them plump up before you secure any cuttings. And from the moment you pluck your cuttings till you insert them and water them, do not let them wilt in the least; indeed, more than that, never let them flag at all before they are well rooted, and even not then.

Some cuttings of some plants need no making what-ever, others do need it. Carnation "cuttings" should be plucked from the plants, and without any cutting whatever, unless it be to shorten the "grass" a little, and inserted in this way. Ageratums, lobelias, coleus, alternanthera, sweet alyssum and other ready-rooting plants—indeed, almost all plants that emit roots from the nodes between the joints—need no making whatever; merely cut them off and dibble them in. If the cut has been made at a joint just under the leaves it will be better to rub or pluck off these lower leaves, and thus remove the chance of their rotting in the cutting bed; but with most soft cuttings I cut just above a joint, or in the middle, between the two joints, and in this way do away with the bother of removing the lower leaves. But in the case of pelargoniums of all sorts, fuchsias, Marguerites, stevias, libonias, lantanas, abutilons, and many others, worse than only useless is the success when we "make" the cuttings in the ordinary way, by cutting under a joint and removing the leaves from that joint. And it is a good plan when making cuttings to remove the prominent flower buds that may be on them, and which are common on geraniums, fuchsias, cytisus, lantanas, heliotrope and streptosolon.

Cuttings, when raised in large quantities, are "struck," dibbled into sand beds on the benches; but when in small quantities, they are raised in pots, pans or flats. For coleuses and other really-rooting things the bench is the best system, but for abutilons, polygalas, soft-wooded heaths, and the like, I prefer pots, because I can move them about, keep them moist or dry, light or shaded, close or ventilated, as their individual conditions may require, and without subjecting the other sorts to treat-them-all-alike conditions.

My benches are made of narrow boards, with small apertures between them to admit of ready drainage of water from above and admission of heat from below. On the bench is a layer an inch deep of sifted coal ashes, then about two inches deep of sharp sand, the whole well watered and packed very firmly. Into this bed, in straight lines, and row after row, dibble cuttings, from one to three inches apart each way, according to the kind of plant and size of cutting. The cutting should be so firmly inserted that in pulling it out gently by the leaf the leaf will break away rather than the cutting pull out.

In using pots, pans or boxes for cuttings have them thoroughly drained; then fill up with sharp sand, and pack it very firmly before inserting the cuttings.

When the cuttings are put in give them a good watering, gently, from a fine-bore waterpot rose, and shade from sunshine; and till they are well rooted keep them well watered. Enough to just moisten the soil is not enough. I give the cutting beds good soakings, so that the water runs out through them, and I find that the cuttings keep up healthier and root better, and there is far less likelihood of moulding or rotting off than would be the case in beds kept merely moistened.

Almost all cuttings should be kept shaded till they are rooted. Scarlet pelargoniums and most succulent plants may be—indeed, after they are in for a few days, are—benefited by exposure to moderately full light. Then, again, in the case of fleshy plants, as begonias, that like a little shade all their lifetime, if we kept their cuttings as closely shaded and moist as we do roses or carnations to begin with, most of them would rot off. The shade is all right, but the close, moist atmosphere for them is wrong.

In the window garden we must use a warm, shady window for propagating plants in, and particularly observe that it is not opened before the cuttings are rooted. Use pots, pans or boxes as already referred to, and, from the hole in the bull, cover with about one inch of fine soil and firm it by pressing the back of the hoe-blade down upon it.

It is often recommended to plant the seed on inverted pieces of sod, or in large flower pots, to place these on the greenhouse bench or over the hotbed, and to plant them outdoors when the season is sufficiently advanced. I have tried this plan repeatedly, but have never had more than indifferent success with it. Warm soil and good fertilizer, which push the plants right along from the start, are worth more than all the devices for forwarding the plants yet invented, save to that of making a large excavation for each hill, and filling it with fermenting horse manure, thus producing miniature hotbeds.

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THE MOON.

What It Has Been, Is and Will Be,

What It Does Do and What It Does Not Do for the Earth.

The Hunter's Moon, the Harvest Moon and Various Other Moons.

The moon, regarded as an object of physical study, occupies a unique position among the members of our solar system. Some of the other planets, for them on be it remembered is a planet, a companion world of the earth's, no mere satellite—tells us of the past of our earth's career; others again tell us of the future; but the moon speaks both of the past and future of world life. We can study her surface to learn what our earth will be like when old age and death overtake her; but we can also study the moon's surface to learn something about our earth's condition in the past.

She retains the record of stages of life through which she passed millions of years ago, and through which our earth has also passed, but from the earth's face the records of these past stages have been in great degree removed, or blurred and defaced till we are unable to read them aright.

Let us consider the moon in both aspects, beginning with the lessons she teaches us respecting the past.

It is easy to see why the moon's surface should be much less affected by atmospheric and aqueous wear and tear, during the past ages when she had an atmosphere and when she had seas. In the first place the period of time during which she was thus clothed with air and water, must have been much shorter than the corresponding period for the earth. As much the smaller orb, having in fact but the eighty-first part of the earth's mass, she would necessarily cool far more rapidly—probably (though I will not here enter on the calculations which indicate the probability) about six times faster than the earth; so that if we set the past duration of the earth's fitness for life at 60,000,000 years, which geologists would regard as a moderate estimate for the duration of the Archæan, primary, secondary, tertiary and recent eras, we should have to regard 10,000,000 of years as the duration of the corresponding part of the moon's life. The work of denudation which has gone on upon the earth during the past 10,000,000 of years could not possibly have been accomplished upon the moon during 10,000,000 years, even though the work had proceeded, century by century, at the same rate. But it could not proceed nearly so fast on the moon as on the earth. To begin with, there must have been much less air and water per square mile of the moon's surface than on the earth's in corresponding portions of the life of each. Assuming the air and water to be the same proportions of the total mass of each planet, the earth had six times as much air and water as the moon, and the earth's atmosphere and water covered a surface not 81 times, but only 13½ times the surface of the moon, so that on our reasonable assumption as to the quantity of air and water present on the two planets, the earth held six times as much air and water over each square mile of her surface as the moon had at the corresponding stages of her life as a world. With a sixth part only of these,

The Instruments of Denudation.

the moon had also but a sixth part of the energy with which to work them. Gravity on the earth is six times as strong as gravity on the moon, and gravity on each planet was the hand by which air and water, the tools of denudation, were worked. With tools having but one-sixth the efficiency, the force of lunar gravity having but one-sixth the energy of terrestrial gravity, and working for but a sixth part of the time, could do no such work in destroying the primeval features of the planet as has been accomplished on our earth. We may then expect to find in the crust of the moon, stripped as it now is of the air and water which once surrounded it, the records of the original rock surface corresponding to the Archean rocks of our earth.

Geologists admit that the condition of the earth's surface before the primary strata began to be formed cannot be satisfactorily determined. Although certain parts of the still remaining crust are called Archæan, it is very doubtful whether they really represent the primeval crust. There is a much better chance that in portions of the moon's surface the primeval rock will still remain in something like its primeval condition; so that we may be able to read a portion of the past history of the earth better in our neighbor world the moon than in our own, just as we can form a better idea of the nature of our savage ancestry by studying the ways and manners of less civilized races of today than from any evidence that we can obtain from the study of the records of our own race.

Thus studying the moon we see the traces of the earlier vulcanian stages of her career, stages such as our earth and every planet passes through. We see first how the still plastic crust was riven for distances of many hundreds of miles by the action of the interior forces; and we can see where molten matter flowed through those rifts and spread in ribbon like strips over the hidden seams. Later as the process of contraction began chiefly to affect the crust, while the nuclear matter retreated from it, we see how immense corrugations were formed, akin to those of a wrinkled skin or of a shriveled apple.

Of these stages of earth-life traces still remain. Geologists had indeed already shown that the earth must have passed through them. But the evidence in the earth's case is recondite and obscure. In the moon's it is striking and obvious. Geologists had to study the structure of strata deep down below those which form the main portions of mountain masses, before they came on evidence of that primeval rifting, followed by the overflow of molten matter, which led to the sinking of the crust in the parts thus broken and overflooded and to the receiving larger supplies of matter deposited on the trough-like portions of the sea floor thus formed. Of the original corrugations formed later, as the ancient crust contracted, we have evidence in the existence of mountain ranges, not that mountain ranges are themselves corrugations, as was once supposed, but that it has been by the contraction of the crust, necessarily leading to a crumpling and wrinkling of its substance, that the material of the mountain ranges was raised above the sea level. This material was deposited originally in the trough-like

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WEDNESDAY, MARCH 7, 1888

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THE NEW TARIFF BILL.

The draft of a tariff bill submitted to the ways and means committee yesterday by the Democratic committeemen is a lengthy document, and time will be required for its consideration in detail. No doubt on full examination some of its details will be found objectionable and will have to be modified. The Democratic members would have been more than human if they had presented a perfect bill at the start.

Important additions are made to the free list. The intention of the framers was clearly to put raw materials on the free list first. The chief exception is in the case of works of art, such as pictures and statuary. The most important change, as far as New England interests are concerned, is in the wool schedule. Wool is made free. This could not fail, if the bill should become a law, to secure a large reduction in the cost of the people's clothing: a saving which they will appreciate probably more than any other. Clothing and combing wools now pay 10 and 12 cents a pound duty, according to quality; while the coarse, cheap carpet wools pay 2½ and 5 cents per pound, according to quality. As to manufactures of wool there has been hardly any change, except to abolish that part of the duty which was intended to compensate the manufacturers for the taxes they now have to pay on their raw material; so that the amount of protection the woollen manufacturers are to receive under the proposed law would be substantially the same as they receive now. That is to say, the duties on cloths of less value than 80 cents per pound, are reduced from 35 per cent. ad valorem, plus 35 cents per pound, to 40 per cent, ad valorem, without the 35 cents. The same duty is proposed for goods of the blanket class, instead of from 10 to 35 cents a pound and 40 per cent., as at present. Of course if wool is to be put on the free list, these reductions in manufactured woollens are just and necessary, otherwise the net protection to the manufacturer would be enormously increased, and that the manufacturers do not ask nor expect. It seems as if the 40 per cent. duty given to the manufacturing corporations ought to be ample for their protection.

The other chief additions to the free list are rough lumber, including staves, pickets, shingles, etc.; salt, flax, jute, hemp, tin plates, petroleum, nearly all crude drugs and dyestuffs, needles, copper ore, nickel ore, antimony, quicksilver, figs and dates, paper pulp, feathers not dyed or finished, grease, grindstones, curled hair, lime, garden seeds, rough marble, broom corn, plaster of paris, rags, rattans, and stone rough hewn.

Duties are reduced on china ware, glass bottles and other glass, iron railway bars, etc. Steel railway bars are reduced from $17 to $11 per ton. Nearly all the manufactures of iron are subjected to some reduction, though in many cases it is slight. On manufactures of copper the rate is but slightly reduced. Lead ore, on which the duty is now one and one-fourth cents per pound, is reduced to three-quarters of a cent, and lead pigs and bars from two cents to one and one-fourth. The other metals are reduced in about like proportion. Furniture of wood is reduced from 35 per cent. to 30 per cent. On sugar the reductions are considerable, on some grades as much as one cent a pound. Tarlatans, mulls and crinolines are not to pay more than 25 per cent., but other cotton cloths are to carry 40 per cent. taxes, so that the reduction here is very slight, the present duties ranging from 2½ cents a yard to 40 per cent. All carpets are assessed at 45 per cent. instead of the present mixed duties, which range from six cents a yard to 45 cents per yard and 30 per cent.

In addition to these changes the HEWITT administrative reforms are embodied in the bill to the extent of 25 printed pages. They refer chiefly to methods of appraisement, valuation, etc.

The best estimate that can be made of the net results of this bill fixes the total amount of the reductions effected in our customs revenue at about $55,000,000. This relief of our over-fed treasury means a sensible remission of taxation to the great body of the people, and the reductions of duty are made in such a way that our manufacturing industries will not be at all imperilled nor even disturbed. About $22,000,000 of the cut-down is made by adding to the free list several articles the present duties whereon are a burden and not a help to American manufacturers. The reductions on wool and woollen goods, which cut off another $12,000,000, are in the line of the well-known wishes of many of the largest woollen manufacturers, who may be presumed to know their own interests. The reductions on sugar are moderate, and those on metals are small—far too small to afford any solid ground for the wild pretence that this is a free trade measure.

As a whole, the bill follows the eminently cautious and conservative lines of the President's message, and it will be idle for the Republicans to attempt to meet it, as they did the bill of last season, by the general allegation that it will destroy our industries. It is clearly not a radical or destructive measure. The protective principle of our tariff is left untouched. The duties that afford real protection are not materially changed. It is not, in fact, a bill aimed to unsettle our tariff policy, nor to alarm the industries that have been built up thereby, but simply to effect that reduction in the amount of cash annually taken from the pockets of the people, which every one admits to be necessary.

HOME ATMOSPHERES.

It is remarkable how soon after being occupied houses or homes take on a certain air which seems all their own and quite independent of the architect's plan, the location or the furnishings.

Thus the impression produced by one house is that it is dark and gloomy, though flooded with sunshine; in another we seem to have entered into wide, free and spacious halls, though it would have to be confessed, if cold facts were called for, that the house is a tiny one and shut in closely by its grander neighbors; a third always give the sense of luxurious living and boundless good cheer, though here again the truth is that the furniture is worn, the carpets shabby and the best part of the food the spice of bright and loving converse which goes with it. A score of others might be mentioned, each with its own spirit or expression, sometimes pleasant and sometimes the reverse. There is the artistic home, which educates the eye and taste more than a whole art museum, though it may contain only a few prints or inexpensive photographs; there is the restless, unquiet home, from which one comes with nerves "jangled out of tune," and as weary as though from a day's hard labor; and the eager, grasping domicile, where even the windows and bare walls seem to be looking out for the main chance. All these and as many more are familiar to all and may be pointed out in every town, almost on every street.

The reason for this is that the home always expresses something of the character of its inmates, in a manner which is unmistakable and unavoidable. If the inmates are cold, reserved, self-centred, the home becomes dark, forbidding and uninviting; if they live noble, unselfish, broad lives, with wide mental and spiritual horizons, the home will open to all these some wide vistas for mind and soul; if they are cordial and social by nature, sympathetic lovers of their kind, and given to hospitality, the stranger feels the warmth of the good cheer and welcome in their hearts, whether the dinner be of herbs or the stalled ox.

I have said that this expression of people's character by their homes is unavoidable, and indeed this is so: the pleasantest, most beautiful and most refined furnishings for a house are pleasant and beautiful and refined people to live in it; for, they will make it like unto themselves, and nothing else can do so. In one sense, then, the decorator and furnisher can do nothing for the home; and yet, in another way, the skill of these modern artists may help much. That good manners come from the heart is a proverb; yet even a very good and kind heart may be clumsy, or seem even boorish, while striving to express the best possible intentions, simply from a lack of that social education which would teach "how to do it" in the best fashion. In the same way we may through ignorance cause our homes to express that which is quite unlike our true selves; and here is where art and aesthetic culture may come in to help us to a correct expression of ourselves, even as the teacher of deportment or the dancing school master may assist to form those outward and visible signs, the good manners which should have their roots in the heart.

More often, however, there is a lack of expression or an imperfect expression of this sort arising from mere heedlessness or from lack of thought on this subject. The mistress of the house is essentially the home maker, because the ordering of the household ways naturally fall to her; and to her mind two questions are commended for her careful consideration: First, What do you wish your home to express? and, second, What does your home express?

JEAN KINCAID.

A TICKET FOR THE REPUBLICANS.

With a view to assisting our Republican friends out of their present uncomfortable and somewhat ludicrous position we recently suggested for their consideration a ticket and a platform, which, taken together, we thought would quite accurately represent the position of the party on an important issue. We nominated SAM SMALL of Georgia for president and ROLAND WORTHINGTON of Massachusetts for vice-president. The platform was brief, but to the point. It demanded that the saloons should go, with a reservation in favor of one particular saloon, which is a source of revenue to one of the distinguished statesmen on the ticket. The reservation was made in order to enable the "tail of the ticket" to accept the nomination without personal or business embarrassment, and also to put the platform in line with what are understood to be his real sentiments on the subject of prohibition.

But our highly esteemed contemporary, the New York World, suggests an objection to the head of the ticket which had not occurred to us. The World says:

Once more THE BOSTON GLOBE rises to nominate a Republican candidate for President. This time SAM SMALL is suggested. No go. Too much alliteration in his name to suit the Republicans. "Avoid All Alliteration" has become a fundamental precept with the party which once suffered from a severe attack of three R's.

This objection is valid. The head of the ticket thus being demolished, it is hardly worth while to preserve the rest. We therefore venture to suggest for the consideration of our Republican friends this new ticket, with an appropriate platform:

For President—AUSTIN CORBIN of the Reading monopoly.

For Vice President—CHAUNCEY M. DEPEW of the VANDERBILT monopolies.

Platform—Protection to American labor.

A CAMPAIGN OF MISREPRESENTATION.

The cry of "Free Trade!" will soon be heard in the land, shouted louder than ever by the opponents of the administration.

The cry of "Free Trade!" as synonymous with "low wages" will be echoed by the organs of monopolies which were never known to express any sympathy for the workingmen except when a tariff bill is under discussion.

These tactics are always resorted to by the protected monopolies. Whenever the iron monarchs of Pennsylvania or the wool millionnaires of the West are threatened with a reduction of the tribute which they have been allowed to draw from the people, they seek to excite the fears of the unthinking by raising a false cry of free trade and low wages. This has been repeated too often. Its selfishness and insincerity are now too apparent to have the old-time weight.

Not that the people have been won over to the doctrines of the free trade theorists. Far from it. But the people are determined not to pay in taxes any more than the government really needs. They are also resolved so to adjust the tariff, wherever possible, that it shall not encourage the growth of the "Trusts" and corporate monopolies that are so alarming a feature of our times.

We believe that the great majority of the people still have faith in the protective principle. But if we understand their temper they wish to take the purse-strings into their own hands and no longer permit the taxing power of the government to be surrendered, practically, to a few great monopolies. What they want is protection for labor but no protection for monopoly. It will not be possible in every case to have the one without the other, but at least there is much room for progress in that direction.

The supporters of the administration must expect to face a campaign of misrepresentation. They will be called "free traders"; a title which all of them repudiate, and which the President himself has repudiated. But we do not believe they can be frightened by such tactics into ceasing their efforts to stop the steady drain of money that is sapping the prosperity of the people and over-feeding the treasury.

EDITORIAL POINTS.

No wonder Mr. POWDERLY has a strong hold on the workingmen. He is their friend when they most need a friend.

Another new comet has been discovered. It is a little fellow, and would not affect the stock market any if it should hit the earth head on.

The "Red Injun" is the latest thing in the way of a man to captivate the fancy of a fashionable belle. Coachmen and foreign counts have had their day.

Even Readjuster MAHONE declines to be a Republican candidate for vice president. The wily readjuster never takes passage on a leaky ship—not when he knows it.

Reports from Texas say the Mexicans and Indians are fighting again down along the Mexican line. From this we infer that the weather has moderated in that vicinity.

Uncle Sam seems to be doing a fair to middling business. His profits last month were something like $8,000,000. No prospect of our uncle going into bankruptcy just at present.

Manitoba's deficit has been reduced to $125,000, and the premier who left the country at the time of the discovery will not return, as he did not take enough to hire a first-class lawyer to defend him.

Minnesota Republicans are more ardent in their cry for tariff reduction than is Mr. CARLISLE or any of the so-called "free trade Democrats." What fun it will be to draw up the next Republican platform!

O. F. BECKWITH, 80 years of age, was hanged in New York, last week, for murder committed eight years ago. If he had not been so old he might have had his sentence commuted to imprisonment for life.

The sum of $2,500,000 will be put up on the British turf the coming season in stakes alone. That would have bought a good many steaks for the thousands starving in Trafalgar Square not long ago, wouldn't it?

Does Dr. MCGLYNN mean to monopolize the abolishing business? From his injunction against a rival society of the same name, it would seem that he thinks his own anti-poverty society can do away with all the poverty.

Mrs. SALLY SUMMERS of Jones county, Georgia, is 92 years old, but she has seen a great many more than 92 Summers—not to speak of the winters. SALLY is the proud possessor of 365 grandchildren—one for every day in the year.

New York World: Dr. WILLIAM A. HAMMOND claims that it is not a physical necessity that men should die. It is a bad habit that men have got into, however, and a very hard one to overcome, especially when they are so ably assisted by the doctors.

That was a nice doctor who took a New York small-pox patient to the hospital via an L road. It would have been quite as humane to have thrown the patient into the dock, if there had been one handy, for then only one man would have suffered.

The revenues of the Church of England have declined enormously. The living of Rochdale, that used to be worth $50,000 or $60,000, is now worth only $20,000. But rectors are not declining the living all the same. Even $20,000 is not to be sneezed at.

AMES WASHINGTON, a colored convert to the Bantist faith and a candidate for immersion, was just about washing his sins away in the Detroit river when the minions of the law nabbed him for chicken stealing. There's many a slip 'twixt the coop and the dip.

At last JOHN E. PARSONS has been persuaded to tell a little of what he knows about the sugar combine. "Parsons on Contracts" has long been a standard work for lawyers, but "Parsons on Trusts" would be more interesting if he would tell all he knows.

The duty on potatoes is 15 cents a bushel. The quality of some of those imported from Scotland is so low that they are hardly worth the duty. They ought to be given away and would be dear at that. Up to date New England's Early Rose is the best to be had.

"What is the difference between a cyclone and a tornado?" asks the New York Sun; and goes on to explain that one means "whirling" and the other "whirled." But to the man who is destroyed by either, it doesn't much matter whether he is whirling or whirled. He gets there just the same.

The President is bound to fill up all the chairs around the family board. He already has a charming wife and mother-in-law, and now gossip whispers that Secretary BAYARD is soon to be counted in as the President's father-in-law, or say step-father-in-law. Perhaps that's why Mr. and Mrs. CLEVELAND went down to Florida—for orange blossoms.

"General LONGSTREET devotes himself entirely to grape culture on his pretty little estate at Gainesville, Ga.," says a Southern exchange. This is well, as long as he keeps it on his pretty little estate. But 25 years ago he was giving grape to the boys in blue, and it was a nuisance to them. We hope the general will never repeat his former objectionable scattering of grape.

The new tariff bill puts Bibles on the free list. This will relieve the United States government of the duty of seizing pocket Bibles from the strangers who seek our shores. Not long ago the custom house at Detroit seized and confiscated "one Bible" and advertised it for sale to the highest bidder at public auction. Pretty small business for a big government, eh?

The protected monopolists of Pennsylvania are now getting their wind for a grand concerted howl in behalf of American labor. They love American labor, but only when there is a tariff reduction bill pending. At other times they import Bohemian and Italian "scabs" and crowd down the wages of labor to the last notch. The American laborer is beginning to see a dark-complexioned person in the woodpile.

THE WOMAN'S HOUR.

How a Portion of it Should be Spent.

An Afghan and Sofa Pillow Mission for Coming Generations.

First Efforts in this Work—Rules for Afghans of all Sorts.

The most comfortable house I ever saw was one in which nearly every room had as a portion of its furnishings some sort of a sofa, couch or lounge, each of which was provided with a huge, soft pillow and a comfortable, large afghan. Going to it as I did once for a visit at a time when very much worn and wearied in mind and body, it seemed like a haven of refuge, a veritable castle of indolence, where my chief occupation was to take the most restful and delicious naps at all hours of the day.

Of course there were other appointments of comfort and luxury even on every side, with the crowning attraction of most delightful people in the persons of my hostess and her family; but those easy couches, those downy pillows and the warm afghans will ever remain in my grateful remembrance. I remember that I then and there registered a vow to have exactly similar arrangements in my own house when I should have one; and if some weary mortals shall rest there as I was rested and so be moved to spread the good fashion till it becomes universal, I shall feel repaid.

In fact, so important does this matter seem to me that I am thinking seriously of starting

An Afghan and Sofa Pillow Mission

for the purpose of supplying these useful articles to those overworked or unenlightened women who have not the time or inclination to make them for themselves. Missions have been established ere now for objects much less important. Indeed, when one stops to consider the matter a moment, one discovers at once how far-reaching the results of such a movement would be. You see a pillow and an afghan lying on a comfortable couch, which is conveniently near, woos one to repose one's weary bones a dozen times a day, when one would not for an instant consider the advisability of going upstairs and going regularly to bed, however much need there might be of it. Being wooed sufficiently we are won, at least occasionally, and drop down for a comfortable nap, or perhaps, for only "forty winks," rising refreshed in mind and body. Now can any one truly estimate the advantage to the rising generation of having mothers who do this sort of thing described above? What placid, reliable nerves, what calm, strong minds, what able and well controlled bodies would be their inheritance who have mothers who were ready to know when they are tired, and sensible enough to seek rest at once! Why, it would not take more than two or three generations' work of the afghan mission, coupled with modern ideas on proper outdoor exercise for women, before Amer can nervousness would become a thing of the past. (Ah! heaven forgot that!) Well, almost done away with, we'll say.

And as my contribution towards starting this good work I'll tell you today a lot of good ways for making afghans of various sorts. Some of these rules are my own, some are furnished by Mrs. Niles, and others are clipped from exchanges, but all have been verified, and each is excellent in its way.

Many people have the idea that an afghan is

An Expensive Luxury,

and furthermore, that it involves an immense amount of labor, but this is a great mistake. To be sure, I have seen an afghan in which there were $50 worth of worsteds, to say nothing of the time and labor employed in making it, but very lovely ones may be made at a much less cost. Crocheted afghans take more material, as a general thing, than knitted ones, and are not usually so serviceable for real hard wear, because few crochet stitches are so firm and strong as knitting. As to the labor involved, well, the other evening we reckoned up the stitches in one which has just been knit at our house, just to see how much work there was in it, and we found there were 200,000 stitches in the stripes alone, exclusive of the putting together and the fringe. When one reflects that there are four distinct movements of the hands to be made to every one of these stitches, and more for some of them, the sum total of motions makes a day, when one would not for an instant consider the advisability of going upstairs and going regularly to bed, however much need there might be of it. Being wooed sufficiently we are won, at least occasionally, and drop down for a comfortable nap, or perhaps, for only "forty winks," rising refreshed in mind and body. Now can any one truly estimate the advantage to the rising generation of having mothers who do this sort of thing described above? What placid, reliable nerves, what calm, strong minds, what able and well controlled bodies would be their inheritance who have mothers who were ready to know when they are tired, and sensible enough to seek rest at once! Why, it would not take more than two or three generations' work of the afghan mission, coupled with modern ideas on proper outdoor exercise for women, before American

TOWNSEND'S LETTER.

Drama and the Union Square Theatre.

Napoleon's Pictures Reveal Something of the Popular Feeling.

Daniel Webster, William Lloyd Garrison and Roscoe Conkling.

NEW YORK, March 2.—The Union Square theatre quietly got afire near midday on the last proper day of February, the day before leap year's celebration. I was coming up town about 3 o'clock, and marvelled to see in the evening papers that the block I had passed going down town only two hours before was probably ruined. So I got off the elevated train at Fourteenth street and walked over to the theatre. The whole block stood intact, but the blackened window frames, some firemen on the roof and the steam engines blowing black smoke below, described the modern story of the havoc made by fire. My mind reverted to the scenes of my youth when the smallest fire would set all the great bells to ringing and call out long lines of men from their business or their dissipations, to pull little pump engines through the streets, attended by masses of rowdies. I saw the first steam fire engine which came to the East from Cincinnati, where it had been invented; it was called the Firefly, it seems to me, and after it had made a magnificent exhibition of its simple and pacific power, the multitude composed of firemen and their abettors, hissed it. So it is when a great intellect takes position against the wishes of the multitude in behalf of some general good which that intellect perceives beyond the vulgar ken of the day; everybody hisses it, and it triumphs at last. Through the ages time its success proves. Our steam fire engines and the paid firemen of this day make a rather better showing on parade occasions than the military and the other civic societies, as I could see on Washington's birthday in Washington city, when the firemen came out the first, and I remarked to a friend that their medieval costume was about the last vestige of such times as are described in Schiller and in the German pictures of about the thirteenth century. These costumes are

Not Inconsistent with Our Day,

because they are made for utility, the fireproof hat with their backward roofs to shed water, and the capes and boots, however picturesque, being strictly in accordance with the needs of the firemen under strain from falling water and battlements. About the time the Union Square Theatre was first opened I was taken into it one afternoon, probably about 8 years to see a show such as the first management had provided. Mr. Stook, who had been a prosperous politician, had brought out some kind of a pantomime or farce with a ballet. At that time it was thought that New York needed a ballet theatre to give a light amusement with sensuous suggestions. But in a little while I found that the higher the standard of amusement the more people could be drawn from many different classes to patronize the exhibition, and the proprietor called upon A. M. Palmer, who had been a librarian in the Mercantile Library, to come in and supervise the entertainment. We consequently had a series of plays successively produced not only the strictly current pieces from the French stage, but now and then discovered a provincial and almost forgotten piece, like the "Two Orphans," and played it to that average humanity which likes to sympathize with suffering and virtue. This theatre, indeed, had more influence over the present taste of public amusements than any theatre known in New York since Wallack's. It finally separated into two theatres, Mr. Palmer going up town to Twenty-fourth street, where he has had, under somewhat different household conditions, a repetition of his career at the Union Square theatre, continuing its career until at the moment it was burnt it had represented the best of Bronson Howard's compositions for a very long run. In some respects, however, the Union Square Theatre is now too far down town and its surroundings have not been particularly established on account of the great number of

Unemployed and Loitering Actors

who hang around its sidewalks and give it the name of the Rialto or the slave market. In that vicinity many of the theatre agencies have been established which select companies and keep on the stretch or string a large quantity of second rate aspiring material. A large bar had been developed for the entertainment of this class and their admirers. Shook retired from the theatrical business some time ago, though he kept a patronizing eye over it; he belonged to an old North River Dutch family named by their parents for various literary and classical characters, and queerly enough the name of Sheridan, who was a theatrical lessee and dramatic author, adhered to the master of the Union Square. At the time this theatre was being destroyed, two new theatres were under construction or completed in New York, both in the vicinity of Forty-second street, and of these the Broadway, or French's, Theatre, has been opened during the present week. It occupies the site of the former Cosmopolitan Concert Garden, which for a time was crowded, but soon ran down and gave way to the Casino in the same neighborhood, which has been one of the principal Jewish places of amusement where getting up supper parties at late hours is a social institution which loves amusements and public intercourse. I recollect in my childhood seeing the name of French on the playbooks I used to buy after visiting the theatre, and it is the same family of Frenches which has developed from the playbook publication one of the largest of European plays in America and managers. The Grand Opera House, built by Mr. Pike of Cincinnati, a prosperous whiskey speculator, which was used by Fisk for the headquarters of the Erie railroad and opera and burlesque under the same roof, finally in the nature of things came to grief, and is now a cheap theatre for the multitude, and at last Mr. French outbid Abbey and Pool and all its former lessees, and now controls it. There I saw last Wednesday afternoon Frank Mayo play an adaptation from Alexander Dumas and his "Three Guardsmen." Mayo seems to me to have his part in this piece upon that of the two Wallacks, James W. and Lester, the former of whom was probably

The Best Melodramatic Actor

this country has ever known. He excelled in chivalric pieces such as "The Man in the Iron Mask," and in character parts like Fagin. I also went to see the "Midsummer Night's Dream" at Daly's Theatre in February, which I had seen 25 years previously at the Walnut Street Theatre, Philadelphia, when the Richings family produced it. Mr. Daly's performance is delicate and well-studied and has a panorama painted for it in better art than the playgoers of the last generation were familiar with; yet, on the whole, I thought, as I was looking at the piece, that I would prefer to read this beautiful Dryad piece in the text rather than see it realized by human people. The farce played during the course of the piece is not very pert or apt in the production, because the best of Shakespeare's composition are his descriptive scraps and vistas, while his comedy can be realized to a higher degree by the fancy than expressed to the ear. There is something in the modern criticism that Shakespeare does not play to the multitude as well as the comedies and involved stories which are written at the present day. In the hands of a thoroughly trained artist like Edwin Booth several of Shakespeare's pieces still draw upon a scholastic class, but the tendency of modern times is not to pay respect to traditional great names unless they give us effects suited to the novel reading, joy seeking day. Mr. Irving's rendition of Mephistopheles was not as successful in this country as in Great Britain, because on that side of the water people keep up their reading in the old lines more than here, and after a brief run Irving had to withdraw his "Faust" and give us melanges of short plays. I do not think from what I can hear, that Mr. Irving's second visit to this country has sustained the promise of his first visit, though in particular cities he may have drawn more money. In the fire at the Union Square, the Star Theatre as it is now called, had

A Short Call for Existence,

and since Wallack left that theatre and came up town he has found that a more convenient location had very little to do with an enlarged success, for the reason I have given, that the taste of old theatregoers is not the taste of the present day. Mr. Abbey may have had a fair amount of luck with this theatre, but I think that the contrary is the verdict. A theatre of that kind should have cut out for itself the encouragement of native playwrights, and have obtained the first fruits of writers like Bronson Howard, who has certainly developed from rather crude and pastoral beginnings toward a confident, highly sustained drama of the immediate day, in the piece called "The Henrietta."

As I was riding uptown I heard Mr. Belden, formerly the partner of Fisk, say that it was a blessing that the Union Square Theatre had burnt during the daytime, and that he thought it would be an equal blessing if several of the New York theatres were to burn down during the hours of business when they had no audiences within them to incur the risk of the fire. French's new theatre is said to be thoroughly fireproof. The Casino, which is the most beautiful theatre perhaps in this country, has such involved entrances running through the shell and circle of the building that Mr. Belden remarked that a fire there would probably lead to a great calamity. Several years ago I went over to Brooklyn after the theatre had burned there with several score of young people in it, and saw the charred bodies of men, women and young people, looking like stocks of wood, charred, unrecognizable, mere blackened idols such as the Hindoos worship, and the sight gave me for a long time a fear of theatres. I was told at Tyson's Hotel Agency, which controls about 10 of the news and theatre stands in our principal hotels, that the four theatres which are now drawing the most regular full audiences were Daly's, the Lyceum, the Union Square and the Casino.

During the week I went to see the Albert Spencer collection of paintings which has brought such exceptionally large prices during a winter when auction sales have not been generally productive. This is the same Mr. Spencer, I think, who has been a spirited man for the past 30 years, but he has a mind and taste which he has cultivated by following his business, not as a matter of display in addition, but as a normal occupation. He made money for several years in connection with Morrison, Reed, and Reed, and kept away from the race tracks, build and disparaging criticism based upon merely national resentments. For example, a poor Irishman went into the store I have described. After he had looked into the window for half an hour, and inquired how much he would have to pay for

A Picture of Napoleon.

The dealer said that he had them at all prices, from $90 down to $10. "Show me one at $10," said the Irishman, who was a tolerably old personage. It being shown to him he said: "Now, I have got $5, and I will put that down and come in a few days and pay you the other $5." He might before the picture the old man said: "Isn't he beautiful? Yeah the great man?" In like manner Governor Stanford of California said to me last summer that he thought Napoleon would increase in intellectual estimation as men became more and more acquainted, as they receded from him, with his state papers and political axioms. The governor thought that Napoleon had been for several years the victim of the revolutionary circumstances under which he was produced but that as he emerged from its conditions and became individual his grasp of general situations and of future relations was prophetic. The same revolution has been quietly going on with reference to Daniel Webster, who for 25 or 30 years, when the old abolition school had its sway, was held up to us as a man careless about his convictions, principles and financial obligations, thereby carrying out the old statement in the books of character, that it was an ingenious and reprehensible way of traducing a great man to call my attention to his minor talents in order not to have to discuss his greater and nobler parts. The combat which Eli Thayer of Worcester has been waging for some time back with the authorities of the Patent Office has been read in all parts of the country with interest. William Lloyd Garrison, notwithstanding his public statue has been set up in Boston, seems to be the personage who is most immediately noted at in this remeasuring of forces. Before Mr. Thayer began this discussion I had noticed that when Garrison went to Baltimore city, about 1829, to join Benjamin Lundy in the publication of an emancipation newspaper, there were some 300 protection societies in the slave States, bottomed upon a moral dissatisfaction with

The Institution of Slavery.

When Mr. Garrison got to Baltimore he changed the methods of Mr. Lundy, who was a Quakerly sort of person, and began to attack individuals as if they were personally responsible for the status of slavery. So in a little while there were personal inquisitors, and all the work which Lundy had done dissolved and the publication of the Liberator was moved back to Boston, 500 miles from the seat of the actual institution of slavery. Mr. Thayer, however, must remember that for a good while the indifferent public regarded his enterprise as audacious, and impudent also, and Henry Ward Beecher was long denounced as a man who habitually preached the arraying of people with Sharp's rifles to "defend the Constitution. The Northern people got over even the recollection of their victories quicker than the Southern people get over the recollection of their progress. A few years ago, when I was in South Carolina, after the Greeley movement of 1872, I heard Governor Simms Stack speak with a certain gratulation over Mr. Beecher's scandal and trial, saying that he had inspired his sister to make the misrepresentations on a grand scale, of "Uncle Tom's Cabin." Persons who deal in perfection as a political quantity are often disappointed at finding that those who followed them and took half-way or moderate positions really accomplished the durable work of reformation.

Ex-Senator Conkling's letter to the Pittsburg Republicans was immediately taken up here by

A Sullen and Neutral Interest,

as a bid for the presidential nomination. As I took the position when Mr. Blaine published his letter to Mr. Jones at Pittsburg that Blaine meant what he said, I am also willing to believe that Conkling's letter meant nothing more than his desire to stand well with his old party associates, who will be ultimately the conservators of his fame, and I will give the statement of a lawyer who long admired Conkling, and reluctantly separated from him during the first days of the second Administration, which closed last Saturday, was also suggestive of the large number of persons, female as well as male, who make a living in our time by painting from nature or from domestic household scenes, combining figures and landscapes. It is good policy of the art sts in these exhibitions to mark their pictures, not according to their wishes as to prices, but according to their necessity, and I have noticed that when Garrison went to Baltimore city, about 1829, to join Benjamin Lundy in the publication of an emancipation newspaper, there were some 300 protection societies in the slave States, bottomed upon a moral dissatisfaction with

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RAW MATERIAL

Made Free in the New Tariff Bill.

Taxes Taken off Wool, Lumber and Salt.

Sugar Tariff Materially Reduced.

Lowering the Duties on Iron and Steel.

Revenues Cut Down About $55,000,000.

Stringent Provisions Against Undervaluations.

Text of the Ways and Means Committee's Report.

WASHINGTON, March 1.—The following is the tariff bill submitted to the ways and means committee by the Democratic majority this morning:

The Free List.

Be it enacted, etc., That on and after the first day of July, 1888, the following articles mentioned in this section, when imported, shall be exempt from duty:

Timber, hewn and sawed, and timber used for spars and in building wharves, timber squared or sided. Wood manufactured, not specially enumerated or provided for. Sawed boards, planks, deals and all other articles of sawed lumber. Hubs for wheels, posts, lasts, blocks, wagon blocks, oar blocks, gun blocks, heading blocks, and all like blocks or sticks rough hewn or sawed only. Staves of wood, pickets and palings, laths, shingles, clapboards, or other sawed timber. Firewood, that if any export duty is laid on the above-mentioned articles, or either of them, by any country whence imported, all said articles imported from said country shall be subject to duty as now provided by law.

Salt in bags, sacks, barrels or other packages, and in bulk, when imported from any country which does not charge an import duty upon salt exported from the United States. Flax straw, flax not heckled or dressed, flax heckled, known as dressed line, tow of flax or hemp, hemp, manila and other like substitutes for hemp, tube butts, jute, sunn and sisal grass and other vegetable fibres. Burlaps, not exceeding 60 inches in width, of flax, of jute or hemp, or of which flax, jute or hemp, or either of them, shall be the component material of chief value. Bagging for cotton or other manufactures not specially enumerated or provided for in this act, suitable for the uses for which cotton bagging is applied, composed in whole or in part of hemp, jute, jute butts, flax, gunny bags, gunny cloth or other material; provided that, as to hemp and flax, jute, jute butts, sunn and sisal grass, and manufactures thereof, except burlaps not exceeding 60 inches in width, and bagging for cotton, this act shall take effect July 1, 1889.

Iron or steel sheets, or plates, or tagger's iron, coated with tin or lead or with a mixture of which these metals is a component part, by the dipping or any other process, and commercially known as tin plates, terne plates and taggers tin, when galvanized or coated with zinc or spelter or other metals or any alloy of those metals, one-fourth of one cent per pound additional when not thinner than No. 20 wire guage; thinner than No. 20 wire guage and not thinner than No. 25 wire guage, one-half cent per pound additional, and when thinner than 25 wire guage, three-fourths of one cent per pound additional.

Hoop or band or scroll or other iron eight inches or less in width, and not thinner than No. 10 wire gauge, one cent per pound; thinner than No. 10 wire gauge and not thinner than No. 20 wire gauge, one and one-tenth cents per pound; thinner than No. 20 wire gauge, one and three-tenths cents per pound. Provided that all articles not specially enumerated or provided for, whether wholly or partly manufactured, made from sheet, plate, hoop, band or scroll iron herein provided for, or of which such sheet, plate, hoop, band or scroll iron shall be the material of chief value, shall pay one-fourth of one cent per pound more duty than that imposed on the iron from which they are made, or which shall be such material of chief value.

Cast iron pipe of every description, six-tenths of one cent per pound. Cut nails and spikes of iron or steel, one cent per pound. Cut tacks, brads or sprigs, 35 per cent. ad valorem.

Iron or steel railway fish plates or splice bars, eight-tenths of one cent per pound. Wrought iron or steel spikes, nuts and washers, and horse, mule or ox shoes, one and one-half cents per pound. Anvils, anchors or parts thereof, mill irons and cranks of wrought iron, par wrought iron for strips and forgings of iron and steel, for vessels, steam engines and locomotives, or parts thereof, weighing each 25 pounds or more, one and one half cents per pound.

Iron or steel rivets, bolts with or without threads or nuts, or bolt blanks and finished blanks, or nut blanks, one and one-half cents per pound. Iron or steel blacksmith's hammers and sledges, track tools, wedges and crowbars, one and one-half of one cent per pound.

Iron or steel axles, parts thereof, axle bars, axle blanks or forgings for axles, without reference to the stage or state of manufacture, one and one-half cents per pound. Horseshoe nails, hob nails and wire nails, and all other wrought iron or steel nails not specially enumerated or provided for, two and one half cents per pound.

Boiler tubes or other tubes, or flues, or stays of wrought iron or steel one and one-half cents per pound.

Chain or chains of all kinds made of iron or steel, less than three-fourths of one inch in diameter, one and one-fourth cents per pound; less than three-fourths of one inch and not less than three-eighths of one inch in diameter, one and one-half cents per pound; less than three-eighths of one inch in diameter, two cents per pound.

Hand, back and all other saws, not specially enumerated or provided for, 30 per centum ad valorem.

Files, of all kinds, rasps and floats of all cuts and kinds, 35 per centum ad valorem.

Steel ingots, cogged ingots, blooms by whatever process made, die blocks or blanks, and bars tapered or bevelled bars, bands, hoops, strips and sheets of all gauges and widths, plates of all thicknesses and widths, steamer, crank and other shafts, forgings, crank and connecting rods and piston rods, pre sed, sheared or stamped shapes or blanks of sheet or plate steel, or combination of steel and iron, punched or not punched; hammer molds or swagged steel; gun molds, not in bars; alloys used as substitutes for steel tools; all descript oils and shapes of dry sand, loam or potter's clay iron or steel castings, not of the above classes of steel not otherwise specially provided for in this act, valued at one cent a pound or less, five-tenths of one cent per pound; valued at more than one cent per pound and not more than four cents, forty-five per cent. ad valorem.

Iron or steel beams, girders, joists, angles, channels, cartruck channels, parts or sections of columns and posts, deck and bulb beams and building forms, together with all other structural shapes of iron or steel, six-tenths of one cent per pound.

Steel wheels and steel tired wheels for railway purposes, whether wholly or partly finished, and iron or steel locomotive, car and other railway tires, or parts thereof, wholly or partly manufactured, two cents per pound; iron or steel ingots, cogged ingots, blooms or blanks for the same without regard to the degree of manufacture, one and one-half cents per pound.

Screws, commonly called wood screws, 35 per cent. ad valorem.

Iron and steel wire, and iron and steel wire galvanized, and all manufactures of iron and steel wire and of iron and steel wire galvanized, shall pay the duties now provided by law; provid d, that no such duty shall be in excess of 60 per centum ad valorem.

Other Metals.

Old copper and clippings from new copper, fit only for manufacture, 1 cent per pound. Copper in plates, bars, ingots, Chili or other pigs, and in other forms, not manufactured, 2 cents per pound; in rolled plates, called braziers' copper, sheets, rods, pipes, and copper bottoms, 30 per centum.

Lead ore and lead dross, three-fourths of one cent per pound. Lead, in pigs and bars, moiten and old refuse lead run into blocks and bars and old scrap lead fit only to be re-manufactured, 1½ cent per pound. Lead in sheets, pipes or shot, 2¼ cents per pound.

Sheathing or yellow metal, 30 per centum ad valorem.

Nickel in ore or matts, 10 cents per pound on the nickel contained therein.

Zinc, spelter or tutenque in blocks or pigs, and old worn out zinc, fit only to be re-manufactured, 1¼ cent per pound; zinc, spelter or tutenque in sheets, 2 cents per pound.

Hollow ware coated, glazed or tinned, 2½ cents per pound.

Needles for knitting or for knitting and sewing machines 20 per centum ad valorem.

Penknives, pocket knives of all kinds and razors, 35 per centum ad valorem.

Pens, metallic, 35 per centum ad valorem.

Type metal, 15 per centum ad valorem.

Manufactures of art cles, or wares, not specially enumerated or provided for, composed wholly or in part of copper, 35 per centum ad valorem. Of iron, steel, lead, nickel, pewter, tin, zinc, gold, silver, platinum, or any other metal, and whether partly or wholly manufactured, 40 per centum ad valorem. Cabinet and house furniture of wood, finished, 30 per centum ad valorem.

Manufactures of cedarwood, grenadilla, ebony wood, mahogany, rosewood and satinwood, 30 per centum ad valorem. Manufactures of wood, or of which wood is the chief component part, not specially enumerated or provided for, 30 per centum ad valorem.

Sugars.

All sugars not above No. 16, Dutch standard in color, all tank bottoms, sirups of cane juice or of best juice, metada concentrated metada, concrete and concentrated molasses, testing by the polariscope not above 75°, shall pay a duty of 1 15-100 cents per pound, and for every additional degree, or fraction of a degree, shown by the polariscopic test, they shall pay 3-100 of a cent per pound additional. All sugars above No. 16 Dutch standard in color shall be classified by the Dutch standard of color and pay duty as follows, namely:

All sugars above number 16 and not above number 20 Dutch standard, 2 20-100 cents per pound. All sugars above number 20 Dutch standard, 2 5-100 cents per pound.

Molasses testing not above 56 degrees by the polariscope, shall pay a duty of four cents per gallon; molasses testing above 56 degrees shall pay a duty of six cents per gallon, provided that if an export duty shall hereafter be laid upon sugar or molasses by any country from whence the same may be imported, such sugars or molasses so imported shall be subject to duty as provided by law at the date of the passage of this act; and provided further that no drawback of duty shall be allowed or paid on any sugar exported from the United States.

Sugar candy, not colored, five cents per pound. All other confectionery 40 per cent. ad valorem.

Tobacco.

All tobacco in leaf, unmanufactured and not stemmed, 35 cents per pound.

Starch.

Potato or corn starch, rice starch and other starch, one cent per pound.

Rice.

Rice, cleaned, two cents per pound; uncleaned, one and one-quarter cents per pound.

Rice flour, rice meal and broken rice, which will pass through a sieve, known commercially as No. 10 brass wire sieve, 10 mesh s to the running inch, or 100 meshes to the square inch; the space within the wire shall not exceed in length or width 787-10,000 of an inch, 20 per centum ad valorem.

Paddy, ¾ of 1 cent per pound.

Raisins, 1½ cents per pound. Peanuts or ground beans, ¾ of 1 cent per pound; shelled, 1 cent per pound. Mustard, ground or preserved, in bottles or otherwise, 6 cents per pound.

Textile Fibres and Fabrics.

Cotton thread, yarn, warps or warp yarn, whether single or advanced beyond the condition of single by twisting two or more single yarns together, whether on beams or in bundles, skeins or cops, or in any other form valued at not exceeding 40 cents per pound, 35 per centum ad valorem; valued at over 40 cents per pound, 40 per centum ad valorem.

On all cotton cloth, 40 per centum ad valorem, provided that all tarlatans, mulls and crinolines shall not pay a higher rate of duty than a duty of 25 per centum ad valorem.

Spool thread of cotton, 40 per centum ad valorem.

Brown and bleached linens, ducks, canvas, paddings, cot bottoms, diapers, crash, whether put up in boxes or bundles or not, 30 per centum ad valorem, provided that on all such iron and steel sheets or plates aforesaid, excepting one what are known commercially as tin plates, terne plates and taggers tin, when galvanized or coated with zinc or spelter or other metals or any alloy of those metals, one-fourth of one cent per pound additional when not thinner than No. 20 wire guage; thinner than No. 20 wire guage and not thinner than No. 25 wire guage, one-half cent per pound additional, and when thinner than 25 wire guage, three-fourths of one cent per pound additional.

Hoop or band or scroll or other iron eight inches or less in width, and not thinner than No. 10 wire gauge, one cent per pound; thinner than No. 10 wire gauge and not thinner than No. 20 wire gauge, one and one-tenth cents per pound; thinner than No. 20 wire gauge, one and three-tenths cents per pound. Provided that all articles not specially enumerated or provided for, whether wholly or partly manufactured, made from sheet, plate, hoop, band or scroll iron herein provided for, or of which such sheet, plate, hoop, band or scroll iron shall be the material of chief value, shall pay one-fourth of one cent per pound more duty than that imposed on the iron from which they are made, or which shall be such material of chief value.

Cast iron pipe of every description, six-tenths of one cent per pound. Cut nails and spikes of iron or steel, one cent per pound. Cut tacks, brads or sprigs, 35 per cent. ad valorem.

Iron or steel railway fish plates or splice bars, eight-tenths of one cent per pound. Wrought iron or steel spikes, nuts and washers, and horse, mule or ox shoes, one and one-half cents per pound. Anvils, anchors or parts thereof, mill irons and cranks of wrought iron, par wrought iron for strips and forgings of iron and steel, for vessels, steam engines and locomotives, or parts thereof, weighing each 25 pounds or more, one and one half cents per pound.

Iron or steel rivets, bolts with or without threads or nuts, or bolt blanks and finished blanks, or nut blanks, one and one-half cents per pound. Iron or steel blacksmith's hammers and sledges, track tools, wedges and crowbars, one and one-half of one cent per pound.

Iron or steel axles, parts thereof, axle bars, axle blanks or forgings for axles, without reference to the stage or state of manufacture, one and one-half cents per pound. Horseshoe nails, hob nails and wire nails, and all other wrought iron or steel nails not specially enumerated or provided for, two and one half cents per pound.

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Steel wheels and steel tired wheels for railway purposes, whether wholly or partly finished, and iron or steel locomotive, car and other railway tires, or parts thereof, wholly or partly manufactured, two cents per pound; iron or steel ingots, cogged ingots, blooms or blanks for the same without regard to the degree of manufacture, one and one-half cents per pound.

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Lead ore and lead dross, three-fourths of one cent per pound. Lead, in pigs and bars, moiten and old refuse lead run into blocks and bars and old scrap lead fit only to be re-manufactured, 1½ cent per pound. Lead in sheets, pipes or shot, 2¼ cents per pound.

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Zinc, spelter or tutenque in blocks or pigs, and old worn out zinc, fit only to be re-manufactured, 1¼ cent per pound; zinc, spelter or tutenque in sheets, 2 cents per pound.

Hollow ware coated, glazed or tinned, 2½ cents per pound.

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Type metal, 15 per centum ad valorem.

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All sugars above number 16 and not above number 20 Dutch standard, 2 20-100 cents per pound. All sugars above number 20 Dutch standard, 2 5-100 cents per pound.

Molasses testing not above 56 degrees by the polariscope, shall pay a duty of four cents per gallon; molasses testing above 56 degrees shall pay a duty of six cents per gallon, provided that if an export duty shall hereafter be laid upon sugar or molasses by any country from whence the same may be imported, such sugars or molasses so imported shall be subject to duty as provided by law at the date of the passage of this act; and provided further that no drawback of duty shall be allowed or paid on any sugar exported from the United States.

Sugar candy, not colored, five cents per pound. All other confectionery 40 per cent. ad valorem.

Tobacco.

All tobacco in leaf, unmanufactured and not stemmed, 35 cents per pound.

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Potato or corn starch, rice starch and other starch, one cent per pound.

Rice.

Rice, cleaned, two cents per pound; uncleaned, one and one-quarter cents per pound.

Rice flour, rice meal and broken rice, which will pass through a sieve, known commercially as No. 10 brass wire sieve, 10 mesh s to the running inch, or 100 meshes to the square inch; the space within the wire shall not exceed in length or width 787-10,000 of an inch, 20 per centum ad valorem.

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Cotton thread, yarn, warps or warp yarn, whether single or advanced beyond the condition of single by twisting two or more single yarns together, whether on beams or in bundles, skeins or cops, or in any other form valued at not exceeding 40 cents per pound, 35 per centum ad valorem; valued at over 40 cents per pound, 40 per centum ad valorem.

On all cotton cloth, 40 per centum ad valorem, provided that all tarlatans, mulls and crinolines shall not pay a higher rate of duty than a duty of 25 per centum ad valorem.

Spool thread of cotton, 40 per centum ad valorem.

Brown and bleached linens, ducks, canvas, paddings, cot bottoms, diapers, crash, huckabacks, handkerchiefs, lawns or other manufactures of flax, jute or hemp, or of which flax, jute or hemp shall be the component material of chief value, not specially enumerated or provided for, 25 per centum ad valorem; provided that cuffs, collars, shirts and other manufactures of wearing apparel made in whole or in part of linen and not otherwise provided for, 35 per centum ad valorem.

Flax, hemp and jute yarns, 25 per centum, ad valorem. Flax or linen thread, twine and pack thread, and all manufactures of flax, or of which flax shall be the component material of chief value, not specially enumerated or provided for, 35 per centum ad valorem.

Woollen and worsted cloths, shawls and all manufactures of wool of every description, made wholly or in part of wool or worsted, not specially enumerated and provided for, 40 per centum ad valorem.

Flannels, blankets, hats of wool, knit goods and all goods made on knitting-frames, balmorals, woollen and worsted yarns and all manufactures of every description, composed wholly or in part of wool or worsted, the hair of the alpaca goat or other animals not specially enumerated or provided for, 40 per centum ad valorem.

Bunting, 40 per centum ad valorem.

Women's and children's dress goods, coat linings, Italian cloths and goods of like description, of wool, worsted, or the hair of the alpaca goat or other animals, 40 per centum ad valorem.

Clothing ready made, and wearing apparel of every description, not specially enumerated or provided for, and balmoral skirts and skirting, and goods of similar description or used for like purposes, composed wholly or in part of wool, worsted, the hair of the alpaca goat or other animals, made up or manufactured wholly or in part by the tailor, seamstress or manufacturer, except knit goods, 45 per centum ad valorem.

Cloaks, dolmans, jackets, talmas, ulsters or other outside garments for ladies' and children's wear, goods and articles

OUR NATION.

The Young People's Political History of the United States.

President James Madison's First Term---1809 to 1813.

Events Which Brought About the War of 1812.

Gallant Conduct of American Soldiers and Sailors.

Henry Clay's Outspoken Zeal in Behalf of His Country.

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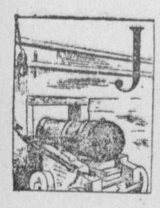
CHAPTER VII.

[WRITTEN BY GEORGE CANNING HILL.]



JAMES MADISON of Virginia, the fourth president of the United States, was chosen after a heated canvass, of which our strained relations with Great Britain on the one side and our uncertain relations with France on the other were the exciting cause. The embargo law had been over a year in operation, and a large portion of the population were worked up to the point of open resistance to its further enforcement.

A count of the electoral votes showed that 122 had been cast for Madison, 6 for George Clinton of New York and 47 for Charles C. Pinckney of South Carolina. For vice president, George Clinton received 113 votes, James Madison 3, James Monroe 3, John Langdon 9 and Rufus King 47. Clinton had been vice president during Jefferson's second term, just ended. Only the six votes of Vermont of all the votes cast by New England were given to Madison.

The new president, who had been secretary of state during the eight years of Jefferson, called from the cabinet of the latter into his own Albert Gallatin of Pennsylvania for secretary of the treasury, William Eustis of Massachusetts for secretary of war, and Gideon Granger of Connecticut for postmaster general.

Madison was 58 years old, and of rather diminutive stature. He had been a member of the Virginia Legislature many terms, sat in the last Congress of the old Confederation, labored most effectively for the creation and adoption of the Constitution, that made us an Union, was a member of Congress during Washington's administration, and served as secretary of state through Jefferson's two terms. Washington kept open the mission to France for him for a twelvemonth after Jefferson's return from that country, and John Adams insisted on sending him with Gerry to join Pinckney and make up a full mission to the French Directory.

The embargo and the wanton outrage on the Chesapeake had so severely tried the temper of the people that an open declaration of war would have been received with much greater unanimity of feeling than it was afterward.

England and France, like a second Rome and Carthage, had long been waging a destructive war. While the former could not hide its jealousy of the rapid growth of the maritime power of the United States, the latter did not scruple to make havoc of our trade on the pretext of weakening her enemy. In his inaugural address, President Madison declared it to be "the true glory of the United States to cultivate peace by observing justice, and to entitle themselves to the respect of the nations at war by fulfilling their neutral obligations with the most scrupulous impartiality." But he complained of the "injustice and violence of the belligerent powers," which had introduced principles of retaliation "equally contrary to universal reason and acknowledged law."

The embargo was not an act of hostility, but one for the protection of our harassed commerce as a neutral nation. American vessels already in port were closely kept there, and those that were abroad were warned to return home.

There was as good cause for war on the day when Mr. Madison took the oath of office as there was more than three years afterward, when it was declared. Like that of Jefferson, the Madison administration was Republican. Mr. Madison's governing theory of the Constitution was that it was intended for a nation whose career was to be one of peace,—that we were not to become a great military power in the modern world. He regarded it as a binding law to secure the prosperity and happiness of a free people.

Up to the year 1808, between 4000 and 5000 men had been impressed by Great Britain, not one-fifth of whom were British subjects. Not one-tenth were even naturalized American citizens. More than three-fourths were natives of the United States. Thousands of our citizens were thus forcibly torn from country and home, and compelled to fight their own countrymen as well as Frenchmen. It was estimated that the total number of impressments were almost three times as many as there were actual names returned.

Mr. Erskine was the British minister at Washington when Mr. Madison became president. Through him a treaty was at once concluded providing for the withdrawal of the orders in council. When it was sent to England to be ratified, the British government haggled over it and at last took the ground openly that Mr. Erskine was not authorized to make a treaty at all. He was recalled and Mr. Jackson sent to succeed him. From the first, England had sent us only second and third rate men as ministers. Mr. Jackson imprudently let drop the insinuation, in his correspondence with the secretary of state, that our government knew well enough that his predecessor had no power to make a treaty with us. The secretary most positively denied it. He repeated the insinuation, and the president declined further official intercourse. He was recalled and Mr. Foster succeeded him.

Congress met in special session in May. The better to help on the work of conciliation through the new treaty, the embargo act was repealed. A non-intercourse law was passed and proclaimed in its stead, to apply to Great Britain and France alike. It was also hoped that the repeal of the embargo act would tend to allay the disquiet that was fomenting in the commercial section of the Union. The embargo was found, besides, to be very difficult of enforcement. Every opportunity to evade it was eagerly improved. A military force was necessary to keep it in operation. The industry of whole communities came to a standstill. Distress was prevalent and poverty was a familiar sight. Households were forced to adopt the most primitive methods for sustaining and holding themselves together. Non-intercourse was a welcome, though but a partial, relief from the embargo, and it was declared for the term of one year.

Napoleon issued his wilful decree of Rambouillet on the 23d of March, ordering the seizure and confiscation of all American vessels then in French ports and to arrive. Only government vessels bearing despatches were excepted from the order. Under this arbitrary decree 132 American ships were seized and sold for $8,000,000.

The British orders in council were clearly aimed at the annihilation of the United States as a rival of Great Britain on the ocean. In the first four years of Jefferson, American commerce exceeded $330,000,000 in value. When Congress convened in November, 1809, the President communicated England's rejection of the Erskine treaty and the unwillingness of

COMMODORE PERRY.

CAPTAIN ISAAC HULL.

the United States should not engage in our service.

Ohio and Kentucky, soon after war was declared, raised about 10,000 men for the protection of the northwestern frontier, and General Harrison took the command. In seven months our little navy and privateers had captured 500 British vessels and three frigates. The president said the war had been "as successful as circumstances inseparable from its early stages could promise." Congress voted a $16,000,000 loan and authorized the issue of $5,000,000 treasury notes. It likewise passed a law, to take effect when the war ended, prohibiting the employment of any but native and naturalized citizens in United States vessels. Six major-generals and as many brigadiers were created. The army mustered about 55,000 men.

The administration closed with the session on the 4th of March, 1813, the electoral votes of the States for president and vice president having been counted in February.

(Chapter VIII. of the "Young People's Political History of the United States," giving an account of President Madison's second term, will be printed in THE WEEKLY GLOBE of March 14. It will take the nation through the "war of 1812," and will be filled with stirring incidents.—ED.]

PRESIDENT JAMES MADISON.

tribes on the western frontier formed a confederacy, with the famous chief Tecumseh at their head, aided by his twin brother. The brothers were to divide the sovereignty of their own nation and of all the others on the border. Tecumseh was warrior and orator, and his brother the prophet. Both employed all their talent and cunning to achieve the mastery of the several tribes, and at the same time watched the growing troubles between the United States and Great Britain. At last they began to collect their followers on the Wabash river. Governor Harrison, who became president of the United States in 1841, was then governor of Indiana Territory and was directed to advance against them with a force of regulars and militia. Tecumseh himself was away, exciting the distant tribes to combine under him against us. Governor Harrison's force encountered the Prophet's party at Tippecanoe on the 7th of November, and a truce was agreed upon until the next day, when a meeting was promised with the chiefs. Harrison knew the Indian too well to trust him, and formed his command in battle order, the men sleeping on their arms. The war whoop of the savages, as expected, sounded before daybreak, but the Americans were not to be taken by surprise. The Indian attack was repulsed, after a fight in which 170 Indians were killed and 100 wounded, the loss to the whites being 180 in killed and wounded.

THE DEATH OF TECUMSEH.
[From an Old Engraving.]

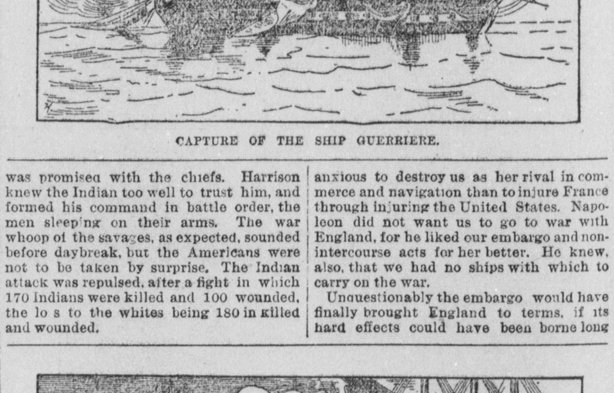
of fortifying the coast was pushed on to completion. The manufacture of small arms was hastened. The public revenues, with what was accumulated in the treasury, were sufficient to pay France to receive our advances. The work the current expenses of the government without having to borrow money. But the stinging injustice and wanton injury done us as an unoffending nation continued. As some compensation, however, for what we sacrificed and endured, domestic manufactures of various kinds were taking the place of what we had been in the habit of buying from the contending nations of Europe.

In May, 1810, the non intercourse act expired by limitation. Proposals were made to England and France that if either would annul its edicts the law should be revived only against the other. France at once repealed her decrees, and the president issued a proclamation accordingly.

The treasury receipts for the year ending Sept. 30, 1810, were over $8,500,000, and more than met the current expenses of the government, including the interest on the public debt. The census of that year showed the population of the country to be 7,239,903.

That year and the following—1810 and 1811—were not specially eventful, though our foreign harassments suffered no abatement. England and France were straining every nerve in their struggle in the Spanish peninsula. British vessels were hovering off our coast, as usual, in 1811. In May, the British sloop of war Little Belt attacked the American frigate President, Commodore Rogers, off Cape Charles, but was disabled after a brief engagement and compelled to surrender. Our trade with France was again being subjected to vigorous restrictions, which aroused a spirit of retaliation. We were on the best terms of friendship with Russia, and Denmark, whose flag had been used to cover extensive depredations on our commerce, made valuable concessions to us through our special minister.

During the summer of 1811 the Indian tribes on the western frontier formed a confederacy, with the famous chief Tecumseh at their head, aided by his twin brother. The brothers were to divide the sovereignty of their own nation and of all the others on the border. Tecumseh was warrior and orator, and his brother the prophet. Both employed all their talent and cunning to achieve the mastery of the several tribes, and at the same time watched the growing troubles between the United States and Great Britain. At last they began to collect their followers on the Wabash river. Governor Harrison, who became president of the United States in 1841, was then governor of Indiana Territory and was directed to advance against them with a force of regulars and militia. Tecumseh himself was away, exciting the distant tribes to combine under him against us. Governor Harrison's force encountered the Prophet's party at Tippecanoe on the 7th of November, and a truce was agreed upon until the next day, when a meeting was promised with the chiefs. Harrison knew the Indian too well to trust him, and formed his command in battle order, the men sleeping on their arms. The war whoop of the savages, as expected, sounded before daybreak, but the Americans were not to be taken by surprise. The Indian attack was repulsed, after a fight in which 170 Indians were killed and 100 wounded, the loss to the whites being 180 in killed and wounded.



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THE DEATH OF TECUMSEH.
[From an Old Engraving.]

HOWARD'S LETTER.

Facts and Fancies of His Latest Philosophy.

A Dissertation on "Luck," Pluck and Perseverance.

Answers to Several Critical and Inquiring Correspondents.

PARKER HOUSE, March 3.—"Do you believe in luck?" writes a reader of THE GLOBE in Bangor, Me.

"Are you a fatalist?" writes a reader of THE GLOBE in Lynn, Mass.

These queries apropos of my letter in last Sunday's GLOBE on triplets in nature and coincidental happenings in society, are a mild suggestion of the interest whi h that line of thought appears to have created. Without plunging very deeply into the metaphysics of this subject, we will have a few moments talk about fate and luck. We speak of a lucky fellow, meaning by that a man who is fortunate, and yet luck may be good or ill, the one quite as frequently as the other. If we mean by luck, however, an oft recurrence along the line of help or hindrance, without special effort, work, thought, exertion on the part of him to whom the luck, good or evil, comes, why not believe in it? Some people go through life bathed in sunshine perpetually, others walk forever in a vale of tears, and the shadow of the high mountain-impassable, ungetoverable.

Some men, sunny natured, easy tempered, lazy, good-for-nothing fellows, to whom a thought would be a novelty, and an exercise a curiosity, find every door open at their approach, and banquets spread with every imaginable and conceivable delicacy, with nothing to interfere with the ongoing of their pleasure from the rising of the sun to the going down thereof, while other men, careful, brooding, ever plodding earnestly, conscientiously, along first this road, then the other, meet a continuity of disappointment and disaster, which absolutely enshrouds them in a gloom that is never penetrated by a ray of hope; confronted ever by disappointment, until the closing scene wipes them from the face of the earth into the blackness of darkness impenetrable.

What is Luck?

Is there any such thing outside of these apparent occurrences, habits which are born, are they not, in a vast majority of cases, in one's disposition, his physique, his morale?

Put two men on a common road.

Here, come with me to the walking match. Never mind the hideous nightmaeric crowd, stenchful with nicotine; close your ears to their profanity and vulgarity, don't look at the bar, avoid the human dirt, the vermin of life. Come up to the huts and see the men as they prepare for their six days' work. That thin, wiry, nervous man will make a splendid start, but luck's against him from the first.

"Why so?"

"Because he is a spurter. He would beat the record in a hundred-mile walk, but in a six-days' struggle, requiring bottom as well as speed, muscle as well as nerve, endurance as well as pluck, he will be found wanting. Luck is dead against him in his make-up. See this tall, finely-built anxious man. Oh, how earnest he is. He has everything about him "just so." His skull cap is light and fits him perfectly. His garments play with the muscles as he bends. His feet are carefully shod, but he looks at the faces of his competitors with an anxious wonder. His wife and baby are in the doorway. He looks over at them and smiles, and then he looks into his heart and says, "How happy I shall be if I win. I wonder if I can," and he starts out handicapped from the very first with a dread that he is going to fail. He is fearsome, he is apprehensive. He starts in well, his mind is fixed upon

The Goal Six Days Ahead,

and he thinks if he gets the money that he will go back to his home on the other side and buy a little farm of which the woman standing in the doorway shall be the mistress, and the chubby baby in her arms shall grow to man's estate a tiller and ultimately an owner of the soil. Then fear creeps in and a grave dread possesses his mind and his heart, and his legs falter and he gives way, because luck is against him.

Another picture.

The third man is not so intelligent as the first, nor so sturdy as the second. He is not so eager for the race, nor so swift upon his feet as the first, nor has he that magnificent muscular equipment which bids fair to lend substantiality in the latter end of the contest to the second.

But luck is with him.

How so?

Why, look at his face. It is wreathed with smiles. Look at his eye; it dances round the ring, taking in this pretty face, nodding at that acquaintance, sparkling with mirth—every line of his face indicates good nature. His body is fairly well equipped. He is not given to flesh particularly; on the other hand, he is not too spare. The pleasure of the moment exhilarates him, the music of the band sets all his being in pleasurable motion. He would like well enough being crowned victor next Saturday night. He'd enjoy above all things handling the gold in the crisp bank notes that he starts in without a thought of the end. Every lap he makes he sees some face that stirs an idea in such a mind as he has. Lap after lap, mile after mile, his score counts up; he is good natured and happy and jolly about it. If he trips, he shares the laughter. If an odd incident occurs he takes it in; he appreciates the popular interest felt in the race, and he swings along happy, careless and free, with

Luck Dead for Him from the Word Go.

From start to finish he is the victor, and people shout with wild cheers and hurrahs for his luck.

Now, as matter of fact, man's natural endowment has more to do with his success in life than a majority of us are disposed to believe.

It will not be gravely argued that birth has nothing to do with man's chances in life. I remember, when I began to work in 1860, think ng that of all the men in the world whose chances I envied, there were but two whose opportunities were seriously any better than mine. They were Albert Edward, Prince of Wales, whose progress through the Provinces and the States I was then chronicling for the New York Times, and young Jim Bennett, whose father was then piloting the great New York Herald journal with which his name was synonymous. Do you mean to tell me that young Bennett didn't have a better opportunity for professional renown than any other young man about to embrace that noblest profession, journalism? Did the Prince of Wales have no ampler scope than the other young men born in the British dominion? Of course, birth and social position and pecuniary status have much to do with man's opportunities, but when we discuss broad questions we must look with wide vision; we must not confine our illustrations to extremes, but must take the average. The average man is poor, the great majority very poor. If it be a fact, and it unquestionably is, that of every hundred young men who go into mercantile life

Ninety-five Fail

before they are 30 years of age, and of the other five, three get on fairly well, one makes a profound impression in his sphere and one alone becomes phenomenal, standing head and shoulders above his fellows in all the world, where comes in the matter of luck? Where is the exception? Isn't it a fact that the great multitude toil and suffer through the blasts of winter and in the torridities of summer for barely enough to keep themselves from starving and to cover their nakedness from the jibes and sneerings of the world?

Two men walk side by side along a highway.

A $10 gold piece, or more likely a quarter, had concealed by the dust, lies upon the road. One sees it, the other doesn't.

Is that luck, or quick sight?

Two sportsmen are in the field. A half-dozen quail peep and rise in the air. Both men fire. One brings down a bird, the other doesn't.

What was that? Luck or a difference in aim?

Two ladies are at a ball room supper.

A careless waiter spills ice cream, coffee and roman punch on their dresses. Both rise, leave the table and go to the dressing-room. One cries herself into feverish hysterics, the other engages the maid in attendance to repair the damage as far as possible, jeons her partner on the floor and has a good time. The first insists upon being taken home, and weeps and wails all night long; the other stays till 5 o'clock in the morning and beams a fair good by to her escort at the door, tripping to her room with the blithesome step of cheery youth.

Why This Difference?

One is bright, sunny-tempered, the other is gloomy, despondent and unhappy.

I tell you temperament decides almost everything. What would seem to one luck, of the most gruesome nature, appears to another on a similar plane of life simply an unhappy incident, temporary in its nature, not lasting in its effect. Some men, worth a hundred thousand dollars, groan over the luck of their neighbor who is worth a million dollars, while another man who can honestly say "I am worth today a hundred thousand dollars," is so overwhelmed with recognition of his independence, of the power in his hand to do good among the suffering and the sick and the tired and the weary of earth, that he can find no words sufficiently rotund with which to express his satisfaction, his content, his delight. Two women, we are told, were spinning at a wheel. One was taken, the other was left. Now, which was in luck? We can readily imagine the one who was taken saying, "Thunder, it is just my luck," and it requires no very vivid fancy to hear the other say: "Pshaw, it is just my luck to be left behind."

Neither satisfied.

On the other hand, can you not see the matron who was taken raising her eyes to heaven, folding her hands peacefully across her breast, thanking God earnestly, sincerely, that she is released from the burdens of life, and that she is permitted at last to enter into her heavenly estate, while the other woman, reverently bending her head in the presence of the Divine Being, must remove her companion, expresses unfeigned gratitude that her days are lengthened upon the earth, that she may there continue her processional kindnesses and courtesies and benisons among

Those Less Fortunate Than Herself,

preparing her way by educating herself for the time when she, too, shall be summoned?

In the one instance a temperament dissatisfaction with whatever is made both women unhappy, in the other a temperament uplift ment, of content, of serenity, made both women recognize the good, the beauty, the helpfulness of the occurrence.

There is a difference between sullen acquiescence and cheerful acceptance.

Some people say, "Whatever is to be, will be. If I am fated to be rich I will have money, and if I am fated to be poor I won't have any. A man who was born to be hanged will never be drowned, so whatever comes I take it because I have got to. I didn't ask to come here."

Now that's silly.

In the first place I don't know whether you asked to come here or not.

Neither do you.

Every man who has any brains whatever has encountered phases, facts, situations in life, which, at all events, appear to be echoes if not reproductions of phases, facts, situations known before. It is the faith of the world that life does not end with existence on this earth. That is one of the things that it is difficult for people to talk about with any degree of sense, because what is born into us with our mother's milk, and educated in us with all our early training, gets such a grip upon our acquiescence and has such a substantial foundation in all our early and immature recognitions, that when we

Become Anxious on the Subject,

we are embarrassed by the conditions of our mind; yes, and our physical conditions too. How many men and women on this earth pray to be released from the bondage of terrestrial conditions. Hundreds and thousands of people have asked today, "Let me get out of this. What is the use of living?" People racked with pain, patients facing death, the very poor grovelling in the dust of despairing disappointment, women bereaved of husband and children, sufferers in the thousand and one avenues opened to the suffering by a mysterious Providence, how anxious they are to get away, and how earnestly they plead for permission to leave this sphere.

Well, they all expect to go to some other sphere.

And how do they know they didn't come from a previous sphere?

That two and two added together are fated to make four, yes, but are you fated? Is there any compulsion that forces you to put one two under another two? Can't you stub your toe? You fail. But why stub your toe? If you hack your finger with a knife, blood will flow, but why hack yo r fin er? You may assume that you are fated to be rich. What difference does your assumption make? In order to be rich you must be industrious, saving, self-sacrificing, methodical, industrious. Those factors enter largely into the problem of success in life, and if those factors are properly grouped in your case you will be rich. It is a very rare combination, this honesty of purpose, this continuity of industry, this intelligent direction, but if you have them the result is certain, and if you have them and do not use them the result then is equally certain.

You Cannot Raise Figs on a Thistle Tree,

or thistles on a fig tree, and you cannot bring disgrace upon honor, nor can you crown dishonesty with integrity.

Facts are stronger than fate. Truth is mightier than error.

I know a man who has lost an eye, who has broken an arm twice, who was shot through his right lung, and whenever anything happens to him, says: "It is just my luck." People talking about Miss Langtry call her a lucky woman, because she has today nearly $1,000,000 in property. If we are to judge luck by her success, luck consists in a preconceived, deliberate programme, intelligently carried out, with an adroit utilization of every instrument procurable by money and by social prestige. She came to this country with nothing except the reputation of miscarried beauty, a certain social distinction, not to say extinction, and a determination to make money. She attracted attention upon the stage, she ignored every temptation to swerve her from the execution of her matured purpose, and she went one step further with assistance and a persistence intelligently directed, which have brought her the renown she sought in the train of which came the money that she has.

Now, she might have spent that money.

Others have made as much and spent it.

She made it and saved it.

In all her words she added to this already remarkable combination an element still more rare, that of parsimony, frugality and saving. In other words, she put one two under the other two, and you couldn't make anything but four out of it.

Was She Fated to be Rich?

or was she naturally endowed with the elements which were adroitly put together, harnessed appropriately, and placed upon the right road, intelligently directed? My friend of the many accidents is a peculiarly constituted individual. Had he looked he wouldn't have fallen down the hatchway. That he was shot through the right lung was due to his carelessness upon the field of battle. That he lost his eye is attributable to the fact that when he dashed his little pile of powder he didn't shield his face, and yet he says, as accident after accident occurs, "It is just my luck!"

It is just his stupidity.

And when you say that it is Jay Gould's luck, or it is Vanderbilt's luck, or it is the luck of this, that and the other, you attribute to some unseen potency by results which might much better be attributed to the natural forcings of perfectly well understood, but rarely possessed, elements in human nature. True enough it is that if a man is born to be hanged he will be hanged, but how are you going to know that until the dread moment arrives? No man can be hanged without his own consent. We don't hang people unless they commit murder.

Yes, on the whole I believe in luck, by which I mean the certainty of the fall of an apple from a bough well shaken.

And in fate, too, recognizing the universality of the application of the theory that two and two necessarily make four.

HOWARD.

The New Way.

[Detroit Free Press.]

"I came in here to ask you," he began as he entered a Grand River grocery, "I came in here to——"

"No, sir!" was the prompt reply.

"I came in here to——"

"Well, you can go right out again!"

"Sir! I am no beggar!" exclaimed the stranger.

"I know it," replied the grocer. "You came in to ask if I had a city directory. I haven't got one. I never had one. I was trying to save your valuable time."

The stranger stalked stiffly out, and as he related his adventure on the corner he was asked if that was really his object.

"Oh, no," he replied; "I was going to ask him for credit until Saturday night, and that is the new way of cooking a man off. He tried to spare my feelings and scrape himself at the same time. It's a new kink among grocers, and I guess I'll have to pay cash."

A Sermon in Four Lines.

[Texas Siftings.]

Bobby (thoughtfully—Pa?

Father (irascibly)—Ya'as, ya'as, what is it?

Bobby—Do you think I'll be as cross as you are when I grow up?

Consumption Surely Cured.

To the Editor:

Please inform your readers that I have a positive remedy for the above-named disease. By its timely use thousands of hopeless cases have been permanently cured. I shall be glad to send two bottles of my remedy FREE to any of your readers who have consumption if they will send me their express and P. O. address.

Respectfully,

T. A. SLOCUM, M. C., 181 Pearl st., N. Y.

THE FASHION NOW.

One Commendable Phase of Our Anglomania.

Horsewomanship, Past, Present and Future from a Tailor's View.

Trappings Which Have Been, Are and May be Worn by Fair Riders.

The well-known writer, George Augustus Sala, is at present contributing to an English fashion magazine a series of articles on curiosities of fashion, and a recent paper in this series is devoted to the sub ect of riding habits. The article is illustrated and curious indeed are the facts thus gathered, showing the evolution of the modern riding habit. The writer goes as far as possible into the past and shows first how the costume of an Amazon from Hope's "Costumes of the Ancients," an engraving copied from a figure on a Greek vase in the Hope collection is the fore-runner of the modern Amazonian dress. "What are those leopard skin-tights but riding trousers? What are those laced buskins but prototypes of the kid Wellington boots? What are that vest and that flowing mantle but the habit?" he asks, and the evolution seems indeed easy to trace.

Chaucer's Prioress and his Wife of Bath rode, as most of us know, "en cavalier." So, indeed, did all English ladies until side-saddles were introduced by Anne of Bohemia, the queen of Richard II. Ladies' riding dresses were at this period very handsome, as may be gathered from a passage in Knighton (1344):

"Tournaments are attended by ladies of

the first rank and greatest beauty. They are dressed in parti-colored tunics, half of one color and half of another; their tippets are very short, their caps remarkably little and wrapped round their heads with cords; their girdles and pouches ornamented with gold and silver, and they wear short swords, called daggers, a little below their waist." Knighton did not say anything about the nether garments worn beneath these sumptuous habits for the simple reason that they were then universally worn by the fair sex. They were called by the French "hauts de chausses," and by the English "hosen"; they were cut quite tight to the limbs and reached from waist to ankle. What we term stockings did not become fashionable until the beginning of the fifteenth century. Garters were worn long before stockings as a precaution against these "hosen" slipping below the knee if by some accident the waist belt should be broken.

In the memoirs of Sir Nathaniel Wraxall there is an account of his visit late in the last century to the court of Lisbon and a description of the Queen of Portugal, Mariana Victoria, from which we learn that "No woman in Europe rode better or with more skill. Her figure on these occasions almost reflected the graces of description. She sat astride, as was the universal custom in Portugal, and wore English leather breeches, frequently black, over which she threw a petticoat. A jacket of cloth or stuff and a cocked hat, sometimes laced, at other times without ornament, completed the masculine singularity of her appearance."

In all fashions, however, there are breaks or lulls of unexpected occurrence and indefinite duration. At the time of the Restoration riding habits of a very masculine mode were brought from Paris, and from this period on to the end of the reign of Queen Anne satirical essayists and moralists had much to say concerning the masculine habit of women when on horseback for riding. Pepys and Evelyn both took note in their diaries of the laced jackets and vests, the slouched hats with plumes, and the point lace cravats and ruffles like those worn by men. Still the "masculine singularity" of appearance, as Wraxall puts it, ended at the waist, and petticoats were hardly worn by ladies during the eighteenth century. Instead full petticoats were worn beneath the habit, and a strap called a "rubbon" was buckled about the person below the hips to prevent the skirts from flying up if the wearer were thrown.

In the Ladies' Magazine for 1812 there is a riding costume, purporting to be Parisian. This has a very short waisted jacket with broad lappets worn open, beneath which is a chemisette or habit skirt, with an ample Byron an collar. The hat is a low stove-pipe of gray beaver, with a curled brim and two ostrich feather plumes, and is tied under the chin with a black bow. Habit skirts are still worn short, so as to show the foot in a smart riding boot.

Redfern, when appealed to for the utterly correct thing in the line of riding dress, says: "The lady once is gener lly made single-breasted, buttoning down the front with regulation habit buttons, a high standing collar, one seam down centre of back, all other body seams boned, lined through-out with jean or white satin of best quality. Only specially trained workmen can do this well, and one of our specialties is a small corset inserted in the bodice so as to give extra firmness. Sometimes the bodice is made with a 'fall and step' collar, so as to show white tie, or with a vest of some color introduced.

"The skirt is made so as to come within about two and a half inches from the ground when standing; on the horse it falls quite flat and avoids wrinkles; it has two loops on the inside, one for the toe of the right foot and one for the heel of the left.

"Breeches are worn with buttons on the inside of right leg and outside of left leg, with patent leather top boots; or trousers, with patent leather boots.

"For park wear dark plain colors are worn, especially dark blue, dark green and black, the material being cloth, double and

trebled milled Meltons, etc., and a high silk hat. For country wear light clothes or small mixtures may be used with jockey caps or derbys to match."

In the illustrations may be seen some of the smaller articles which often accompany the riding costume, and relieve a little its extreme severity. These are a white pique waist coat to wear with a bodice, which opens in front, a flat cravat of figured and plain cerise crepe with an old silver pin; plain gloves of Tyrolean kid, and more elaborate ones of white Swedish kid embroidered with a horseshoe design in white silk; a black enamelled horseshoe brooch set with rubies, a whip with knob ornamented with gold monogram and coronet, and another with a horse's head in carved wood, mounted in silver.

The riding in divided skirts referred to above may be nearer than we think. A correspondent of Jennie Jenness Miller's magazine, "Dress" writes as follows in a recent number of that periodical: "Dress, healthful dress, has for a long time been a subject near my heart, and I have had the usual struggle with dressmakers and heated discussions with friends on the subject. I have for some time dressed much as you advocate, and heartily indorse your plan. One of the most needed reforms, and, I believe, the most difficult to introduce, because public opinion is so very strong on the subject, is, in my estimation, our manner of horseback riding. I have been passionately fond of riding, and have ridden since I was a young girl, and know all that a woman has to contend with. May I communicate a few reasons why a woman should not ride as she does? The position is cramped and strains the back and internal organs; the circulation is stopped in the right leg; the difficulty of getting a skirt to stay comfortably in place is very great, they are now so closely fitted and strapped down; the danger in case of accident is also great. A very one-sided development is the consequence, besides the many discomforts to the horse; it is more difficult for them to travel squarely, with as even a gait; saddle galls are almost sure to form; saddles have to be so tight in order not to slip, etc. I think it is especially hurtful to a growing girl to assume the cramped-up position on one side of the horse. Why should we try to pretend we have but one leg? We take great pains to fit the form, from neck to hip, skin-tight, and the form shows plainly from back to knee from the right side, and very much more immodestly than if we rode with our feet down where they should be.

"I have made for my two little girls of 12 and 10 very pretty suits. They first don the equestrian tights, then riding bodice, a kilted bisected skirt, buttoned on to a white (boy's) shirt-waist comes next, and over that a pretty tailor-made jacket, with a small Tam o'Shanter hat of material to match suit for the head. The children sit perfectly erect, and ride with ease and grace, and a casual observer does not notice that they are riding differently from others. I am going to try to draw below a slight sketch of it. Of course, the skirt is very

smooth and plain between the legs, and the kilts all on the outside.

"When the children stand they seem to be dres ed as usual in a simple kilted skirt. One is obliged to learn to ride all over again, but it is easier than to learn to ride in our way, so our riding-master tells me, and much safer.

"I write, hoping you can gradually introduce the sub ect—a very distasteful one to nearly every body—but I feel sure that the time will come when women will wonder and laugh at their present fashionable way of riding. What do you think of it?"

The editor replies, as we should expect, that she thinks very well of it indeed, and has no doubt that, once the bigotry and prejudice of custom is overcome, the fashion will be sure to obtain.

The criticisms upon the present habit of riding for ladies, given above, are identical in the main with those made by Mr. Walters, the head riding master at Messrs. Draper & Hall's riding school, in a talk which the writer had with him recently on this subject. This gentleman further communicated the interesting fact that he had at present in his classes a number of ladies who were learning to ride in the square-seated fashion, using the ordinary man's saddle, and leaving the skirts of their habits in their dressing rooms. Whether we shall see these ladies on the Brighton road very soon or even in the suburban byways in this abbreviated costume is a question; but if any club of a score of ladies fond of riding should be brave enough to organize, invent some costume on the principle of the divided kilt sketched above, and wear it "en masse" at first and then perhaps singly, as public opinion becomes educated up to receiving it, we feel sure that subsequent generations of happy horsewomen would pass on to call them blessed, and tenderly cherish their memories. Who will join?

JEAN KINCAID.

New Boston Music.

Josef Hoffmann has decided not to play any more in public, but his withdrawal does not lessen the wonder at his remarkable accomplishment, or prevent the preservation, from general study and practice, of some of his popular compositions. Oliver Ditson & Co. are his publishers, and have issued some of his best pieces. The latest are "Valse in A flat," 60 cents, and "Barcarolle," 60 cents. Oliver Ditson has another choice compositions for the piano. One is a brilliant "Wedding March," by A. Jensen; 40 cents. The other is "Le Secret" (intermezzo pizzicato), by L. Gautier. They are of medium difficulty, and very effective; 50 cents.

Oliver Ditson & Co. have a list of vocal music which every good singer who studies ought to be practising. Among their best French songs are: "A Summer Night," A. G. Thomas, in D flat, for soprano or tenor, 50 cents, and the same in B flat, for alto or baritone, 50 cents. Their German songs represent the very highest class of music. "Ich Liebe Dich," Beethoven; "Sehnsucht," Josephson, in G major, 30 cents, and "Serenade" Josephson, in A major, 40 cents. The valuable and popular songs of E. Meyer Helmund are represented by "The Love Letter," which is exceptionally good, and published at 35 cents. Three new sparkling gems, which everybody will sing, are "Blondina," Lohr, for soprano in B flat, 40 cents; "The Kissing Gate," Cowen, 40 cents, and "The Lay of the Merry Jack Tar," Beresford, 40 cents. "I Worship Her, and Her Alone," from the popular comic opera, "The Marquis," Lacome, is published just as sung at the Casino, New York, for 30 cents. "When I Left My Dear Old Mother," words by G. Cooper, music by C. F. Shattuck, has tender sentiment, and will be enjoyed by all who hear it; 30 cents. A laughable and taking comic song, by J. P. Skelly, is "Get a Wife, Young Man," and is one of the best; 50 cents. Two new arrangements for the ban caurine and piano are "Puritan," 35 cents, and "Carrie Polka," 35 cents, and both by Myra M. Cobb. It is difficult to procure music of this kind, and they should sell to all players.

White, Smith & Co. issue for the piano, "Graceful Dance" (Dorothy), Cellier, 5 cents, and "Second Military Polka" ("The Fifers of the Guard"), Archer, 50 cents. Each is simple in execution and effects, and has claims upon every good player. An as sweet and moving set of waltzes as has appeared lately is entitled "Forest Flowers," L. Neebe; 75 cents. They are easy, but will secure applause wherever heard. C. A. White's "Washington Society Quadrille," which is the rage at fashionable assemblies, is arranged as piano solo, 50 cents; violin and piano, 60 cents; violin, cornet and piano, 65 cents; and orchestra, 75 cents. "Queenie," M. Watson and J. S. McMurray, is a charming waltz song and refrain. Nothing could be more entrancing; 40 cents. In church music they are ready "Give Way to Holiness," by Dean Price, air with chorus, 13 pages, 10 cents. "Spring," words by Mary Cowden Clark, music by W. Macfarren, 8 cents, and "The Earth is the Lord's," anthem for soprano or tenor solo and chorus, by C. Pflueger, 15 cents.

How She Cut Him Out.

[Middleboro News.]

A pleasant story is told respecting the courtship of Thomas Hatch of Barnstable, who lived about 1640. It is said that he was the son of a farmer, and served his father before learning the trade of a tailor. His wife was also a farmer's daughter, and in time of harvest assisted him in the fields, and was very expert in the use of the sickle. Two young men asked for her hand in marriage, and it was agreed that the one who should reap the larger piece in a given time should win the prize. The land was marked off and an equal proportion assigned to Miss Grace. She was the best reaper, and having decided that she would marry Thomas Hatch, she slily cut over on the part set off to him and in consequence Thomas came out ahead, claimed and received her hand in marriage.

We Know What He Will Do.

[Norristown Herald.]

An old engineer says: "If you get a cinder in your eye, don't rub it, but rub the other eye." This may be good advice to follow, but what is a fellow to rub when he gets a cinder in each eye at the same time?

She Always Hits Her Thumb.

[Detroit Free Press.]

Let a woman busy herself with hammer and nails, and it is worth a quarter's subscription to determine what she is driving at.

TO ORGANIZE YOUNG DEMOCRATS.

Circular Issued by the Clubs of New York, Brooklyn, Milwaukee and Massachusetts.

The following plan for organization of Democratic clubs is not only important, but highly interesting:

The Young Men's Democratic Club of the city of New York, the Young Men's Democratic Club of the city of Brooklyn, the Young Men's Democratic Club of Massachusetts and the Juneau Club of Milwaukee respectfully call your attention to the following plan by which it is hoped to associate together for the best interests of their party and country the young, active and progressive Democrats of the United States.

We aim to secure not alone continued party success and continued honest and economical Democratic administration of the government, but also to secure the actual and early realization of the legislative policy to which the party has been pledged. We believe that only by taking distinct issue and fighting a bold and aggressive campaign upon the great questions of legislative policy can success in 1888 be secured. We seek to associate ourselves with all who are of the same opinions amongst the young Democracy of the nation, not only for co-operation after the national convention shall have been held, but also for influence upon the convention itself, that the platform shall be definite and unmistakable and the candidates pledged to its immediate enforcement. For the same reasons also we have in view, no less than the presidential campaign, the congressional elections and the choice of State legislators, so far as they may affect the constitution of the next United States Senate. We aim at the election in 1888 of a president, a majority of representatives in Congress and enough State legislatures to secure a majority of senators, who are pledged to carry into effect the principles of the party, so far as they are still unrealized, at the first session of the next Federal Congress.

The general and familiar principles of Democracy are of course the basis of every Democratic club. Specific measures, to which we desire to see the Democracy absolutely pledged in this year's presidential and congressional campaigns, are as follows:

1. That the general government shall not use its power of taxation for the benefit of individual or class interests.

2. That all raw materials shall be freed from import duties and a general reduction of the tariff effected.

3. That the civil service laws which have been enacted shall be maintained, and the course of the Democratic administration of President Cleveland in his interpretation and enforcement of those laws upheld.

4. That while protecting corporations in the legitimate exercise of the limited powers granted them as creatures of the State, their combination and consolidation, tending to destroy competition, endanger the rights of individuals, and create the monopolies which are the chief factors in the corruption of our legislatures and municipal bodies, shall be prohibited by stringent laws.

5. That the public lands shall be reserved to actual settlers, citizens of the United States, for settlement under the homestead laws.

The plan proposed for the national association of all those who support these principles among the young Democracy is as follows: That affiliating clubs, in complete accord upon this platform, be formed throughout the United States; that as soon as 20 clubs have agreed to co-operate, a general convention shall be held and a permanent Central Young Men's Democratic League organized and established; that this convention shall promulgate a platform of principles and adopt laws appertaining to the future management of the league and to the formation of new clubs to be admitted into it; that no rules adopted by the first convention shall go into effect unless ratified by at least two-thirds of the represented clubs; that the basis of representation in the first convention shall be one representative to each club and an additional representative to each club for every 50 contributing members in good standing; and that, under the general direction of the league, the various clubs shall hold regular and public meetings as special means of spreading the cardinal principles of the league and agitating the doctrines contended for among the people.

It is believed that such a league would have great weight, as well within the party as in securing the party's success and the nation's prosperity, and that thousands of young men will come forward in every part of the country to unite in an active effort to secure these results.

It is needless to say that this plan is not undertaken in the interest of any candidate for public office, but is purely in favor of measures, not men.

The undersigned committees of the respective clubs are instructed to carry out the above plan, and to use their best endeavors towards the formation of affiliating clubs in all parts of the Union, as well as in securing the co-operation of clubs already organized.

You are respectfully and cordially invited to join with us in the formation of a club in your vicinity upon the plan above set forth; or if a club now exists in your vicinity, ready to co-operate, will you please inform us; and also advise us of any persons whom you may know in other parts of the country, of the requisite character and qualifications, and likely to take an active part in the movement. Communications may be addressed to R. G. Monroe, acting secretary of joint committee, 21 Park row, New York city.

New York, March 5, 1888.

Samuel Greenbaum,	A. W. Speir,
John H. V. Arnold,	H. B. B. Stapler,
William E. Curtis,	Hamilton B. Tompkins,
Robert Grier Monroe,	Edward B. Whitney,
Lawrence E. Sexton,	
Special Committee of the Young Men's Democratic Club of New York.	
R. Mapeisden, Jr.,	L. M. Sheldon, Jr.,
J. O. Cleaveland,	John Landers,
John F. Foley,	E. M. Crotty,
Frederick R. Lee,	
Special committee Young Men's Democratic Club of Brooklyn.	
John C. Crosby, Pres.	William E. Russell,
T. Jefferson Coolidge, Jr., Sec.	Harold Williams, Richard Sullivan,
Alex. P. Browne,	Samuel Roads, Jr.,
Special Committee Young Men's Democratic Club of Massachusetts.	
James G. Jenkins, President Juneau Club of Milwaukee.	

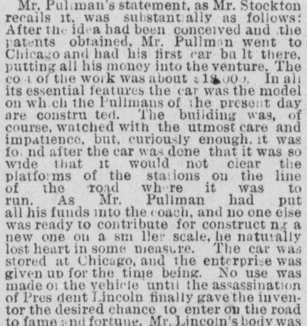
PULLMAN'S PALACES.

The True Story of the Origin of a Great Public Convenience.

Various accounts of George M. Pullman's invention of the palatial sleeping cars that bear his name are afloat. They do not agree in general or in particulars. In order to get an exact and authentic statement, Assistant Superintendent J. W. Stockton of the Pullman company was asked for the facts. Mr. Stockton reflected a moment, and then said that Mr. Pullman told him the whole story some two years ago. His narrative was very interesting, not only in itself, but as an illustration of the possibilities of useful inventions when attention is once fastened upon them.

Mr. Pullman's statement, as Mr. Stockton recalls it, was substantially as follows: After the idea had been conceived and the patents obtained, Mr. Pullman went to Chicago and had his first car built there, putting all his money into the venture. The cost of the work was about $18,000. In all its essential features the car was the model on which the Pullmans of the present day are constructed. The building was, of course, rude with the utmost care and impatience, but, curiously enough, it was found after the car was done that it was so wide that it would not clear the platforms of the stations on the line of the road where it was to run. As Mr. Pullman had put all his funds into the coach, and no one else was ready to contribute to the construction of a new one on a smaller scale, he naturally lost heart in some measure. The car was stored at Chicago, and the enterprise was given up for the time being. No use was made of the vehicle until the assassination of Pres dent Lincoln finally gave the inventor the desired chance. When the road to fame and fortune, Mr. Lincoln's body was to be taken from Chicago to Springfield for burial, and the question of its transportation was brought up. Some one suggested that this unused palace drawing-room sleeping car be employed, and Mr. Pullman hurried to get it ready. The Chicago & Alton railroad, under the strain of the great excitement of the time, sent out gangs of men forthwith along the line to narrow up the station platforms and remove other obstructions so that the car might pass. This being done, the car was used as was proposed, and, as all the great newspapers of the world were intent on publishing every item of interest about the burial, Mr. Pullman's invention of course became the subject of universal comment. From that moment its success was assured.

The Pullman Company as it now exists was founded in 1867 with a capital of $1,000,000. Its stock today represents nearly $16,000,000, besides $2,000,000 debenture bonds. The Pullman cars are operated on nearly 80,000 miles of railway in the United States, Canada, Mexico and England, and in spite of some grumbling about charges, are universally recognized as the finest railroad equipment in any part of the world.



WARMING THE STREETS OF NEW YORK.

[Texas Siftings.]

Mr. and Mrs. Crump from the country strike one of the coldnings of the steam heating company on a cold morning.

Mrs. C.—Lawy, John, they've got everything nice and handy in New York—steam registers to warm the streets.

Consumption Cured.

An old physician, retired from practice, having had placed in his hands by an East India missionary the formula of a simple vegetable remedy for the speedy and permanent cure of Consumption, Bronchitis, Catarrh, Asthma and all throat and lung affections, also a positive and radical cure for Nervous Debility and all Nervous Complaints, after having tested its wonderful curative powers in thousands of cases, has felt it his duty to make it known to his suffering fellows. Actuated by this motive and a desire to relieve human suffering, I will send, free of charge, to all who desire it, this receipe, in German, French or English, with full directions for preparing and using. Sent by mail by addressing with stamp, naming this paper, W. A. Noyes, 149 Power's Block, Rochester, N. Y.

CALIFORNIA FREE HOMES
LUSCIOUS CALIFORNIA FRUITS

In the Great FRUIT BELT WHERE THE ORANGE, OLIVE, NECTARINE, FIG GRAPE, PEAR, PEACH, PRUNE, LIME, PLUM, and all other FRUITS GROW IN GREATEST PERFECTION.

The California and Southern Land Trust accepts the control of choice lands in the Fruit Sections of California on the following easy terms, as a means of quickly increasing the value of the property in addition to the large profits as illustrated in the above diagram. All the lands are first divided and surveyed in the County Recorder's office into Blocks or Tracts, each containing 160 acres, more or less, each Block being one-tenth of a section, each Tract one-quarter of a Block, and each Block is bounded by streets and avenues, thus making it all easily accessible. Each Tract or Block is represented in shadow, such shaded portion alternating with the white or unshaded portion in adjoining Tract. The remaining half be given away free of any charge for the land, at the rate of one Tract for each Tract purchased, the shaded portion, or one-half of each Tract, will be reserved, the Trust Company thereby becoming the owner of every alternate Tract, and thereby increasing the value of the remaining half. Every purchaser will receive a deed for the land, at the time of the completion of the payments, and every one who buys will be given a perfect title. Each Tract or Block is divided by 50 feet avenues, and each Tract is subdivided into 10 lots of 10 acres each, as shown by the diagram, and such Tracts or lots can be purchased singly or in multiples of 10 acres, at the following prices:

ONE-HALF CASH, BALANCE IN ONE YEAR.

Tracts of 10 acres, $250 per acre.
Tracts of 20 acres, $240 per acre.
Tracts of 40 acres, $230 per acre.
Tracts of 80 acres, $220 per acre.
Tracts of 160 acres, $210 per acre.

Free Subdivision.

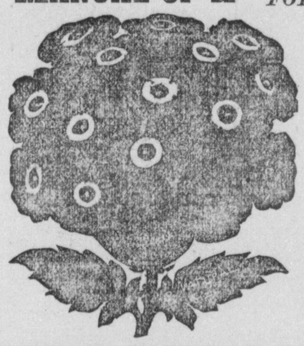
Any purchaser may make their own choice of location, either in Fresno County (southern California), or Tehama County (in the northern citrus belt). With the Gift Orders will be issued full descriptions of both sections, maps, exact locations, etc. The lands hereby offered are near thriving cities.

Free Gift Land Orders should be made to either our General Eastern Office, at Cincinnati, or to our San Francisco Office, whichever is most convenient. Address

The California & Southern Land Trust,
634 Market Street, Lincoln-Inn-Court,
SAN FRANCISCO. CINCINNATI, O.

Four weeks from date of this paper this offer will be withdrawn. 28

OUR MANUAL OF EVERYTHING GARDEN FOR THE



is this season the grandest ever issued, containing **three colored plates** and suberb illustrations of everything that is **new, useful and rare in Seeds** and **Plants**, together with plain directions of "How to grow them." by PETER HENDERSON. This Manual, which is a book of 140 pages, we mail to any address on receipt of **25** cents (in stamps). To all so remitting 25 cents for the Manual we will, at the same time, send **free by mail, in addition**, their choice of any **one** of the following novelties, the **price** of either of which is 25 cents: One packet of the new **Green and Gold Watermelon,** or one packet of new **Succession Cabbage,** or one packet of new **Zebra Zinnia,** or one packet of **Butterfly Pansy,** or one packet of new **Mammoth Verbena** (see illustration), or one plant of the beautiful **Moonflower,** *on the distinct understanding,* however, that those ordering will state in what paper they saw this advertisement.

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Cyclopedia of Natural History

Comprising descriptions of Animal Life: Mammals, Birds, Reptiles, Batrachians and Fishes. Their Structure, Habits and Distribution. For Popular Use.

BY CHARLES C. ABBOTT., M. D.

OVER 500 ILLUSTRATIONS.

This work presents the subject of Natural History in a manner suited to interest and instruct the general mass of readers. It combines accuracy of information and systematic arrangement with brevity and simplicity of treatment. The descriptive portions of the various branches of Natural History are marked by vividness and simplicity; numerous original anecdotes are introduced, illustrative of animal habits and peculiarities, in connection with scientific details